

Faculty of Business, Economics and Statistics

Research Achievements 2019

Faculty of Business, Economics and Statistics

This report includes all our research achievements of the calendar year 2019



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Our Research Themes

The faculty has developed five research themes that overcome the limitations of disciplines and bring together ideas and projects from different fields.

Changing Markets and Institutions (CMI)

Transaction costs – costs caused by the exchange of goods and services in economic systems – are as important as costs caused by the production of those goods and services. Efficient coordination of transactions in markets and companies by institutional design constantly offers new challenges for states as well as for companies within an unwavering, further intensifying, global competition. Digitalization of economic processes does not only change the scale (Big Data) but also the matter of economic transactions. Economic analysis and applications deal with effectiveness of market imperfections and its control by governance structures and contractual incentive systems.

Corporate Strategies and Processes (CSP)

Modern companies put an end to the traditional separation of strategy development by market and environment analysis and organization development regarding the design of internal processes. It is replaced by strategic management that, as a process, coordinates corporate structures and value-adding processes and orientates itself on rapidly changing environmental conditions and internationality. Besides strategic management in particular, this addresses also technology and innovations management, supply chain and operations management as well as - caused by the advancement of digitalization and availability of Big Data -Business Analytics. Evidently all other business disciplines make a contribution as well as some economic disciplines, such as industrial organization, labor economics and interdisciplinary approaches such as cooperative economics and Share Economy.

Data Science and Analytics (DSA)

In times of availability of Big Data of nearly all societal domains and with increasing complexity of this Data ("High Dimensional Data") the development of suitable statistical methods, algorithms and appropriate optimization methods is more urgent and important than ever. Demand for academically trained specialists in Data Science and Analytics on national and international job markets is high. This results in challenges for the application field as well as for the latest methodological developments in statistics (analysis of high dimensional and heterogenic data, modelling, model selection and inference), Operations Research (optimization and modelling) and quantitative and computer-assisted economics (Business Analytics, Finance and Applied Econometrics). Applications are especially important for analyzing currency, securities and energy markets, banks, insurances and their financial institutions, corporate finance of companies, as well as for logistics and operations management, currently for epidemiology, technical sciences and physics.

Human Behavior and the Economy (HBE)

Human behavior in economic decision-making lies at the core of this research theme. In order to make predictions with business and economic models, it is crucial to make assumptions about human behavior. In experimental economics, on the other hand, these assumptions and models are put to the test. The interplay between theoretical and experimental approaches allows for a more realistic model regarding human decision-making. The results of this research today are the foundation for its application in nearly all disciplines of our faculty, ranging from analysis of economic and regulation policies and behavioral finance to solving business issues f. e. in marketing, strategy, organization, personnel and economic sociology.

Management of Resources (MR)

Resources – natural, human, financial and informational resources – are the basic input of economic activity. Their availability or shortage determine growth and development. Asymmetries in their distribution and privatization caused by economic parties triggers strategic behavior. Management of resources aims at the efficient use of resources in economic systems, on a societal as well as corporate level. Economic analyses and contributions focus on growth and development of regions, sustainable environmental and energy policies and management, production and logistics within value-added-chains, design of educational and training systems as well as efficient information systems and their management.

Publications

This section reports on our research that has been published (in print) in the calendar year 2019. Most of our research is published in learned journals. Journals are divided in three broad categories in which our best publications can be assigned to Category 1 and Category 2 according to our Faculty Journal List. Those publications that cannot be assigned to either one of our categories are summarized as "Other Journal Publications"

Category 1 comprises the very top journals. Members of our Faculty have published a total of 17 articles in such journals and 10 are assigned to the Categories "Online First" and "Forthcoming".

Category 2 journals are among the top 25% of their fields or are named as very good in selected field-specific complementary lists. We count 32 publications in such journals and 15 in the Categories "Online First" and "Forthcoming". Other journal articles and other publications such as monographs and contributions to collected volumes are listed below. We do not list working papers.

The publications are listed alphabetically by author(s). Our tenured faculty members are documented in blue, whereas non-tenured faculty members are marked in grey. We report the underlying field(s) of research according to the themes defined on the previous page.

- CMI = Changing Markets and Institutions CSP = Corporate Strategies and Processes
- DSA = Data Science and Analytics
- HBE = Human Behaviour and the Economy
- MR = Management of Resources

Category 1 Publications

Bachoc, F., Leeb, H., & Pötscher, B. (2019). Valid Confidence Intervals for Post-Model-Selection Predictors. Annals of Statistics, 47(No.3), 1475-1504.	DSA
Bibinger, M., Hautsch, N., Malec, P., & Reiss, M. (2019). Estimating the Spot Covariation of Asset Prices – Statistical Theory and Empirical Evidence. <i>Journal of Business and Economic Statistics</i> , 37(3), 419-435.	DSA
Bomze, I., Mertikopoulos, P., Schachinger, W., & Staudigl, M. (2019). Hessian barrier algorithms for linearly constrained optimization problems. <i>SIAM Journal on Optimization</i> , <i>29</i> (3), 2100-2127.	CSP, MR
Bomze, I., Rinaldi, F., & Rota Bulò, S. (2019). First-order methods for the impatient: support identification in finite time with conver- gent Frank-Wolfe variants. <i>SIAM Journal on Optimization, 29</i> (3), 2211-2226.	CSP, MR
Calzolari, G., Colliard, J-E., & Loranth, G. (2019). Multinational Banks and Supranational Supervision. <i>The Review of Financial Studies, 32</i> (8), 2997-3035.	CSP
Cooper, M. W., Brown, M. E., Hochrainer-Stigler, S., Pflug, G., McCallum, I., Fritz, S., Silva, J., & Zvoleff, A. (2019). Mapping the effects of drought on child stunting. <i>Proceedings of the National Academy of Sciences of the United States of America (PNAS)</i> , 116(35), 17219-17224.	DSA
Elsinger, H., Schmidt-Dengler, P., & Zulehner, C. (2019). Competition in treasury auctions. American Economic Journal: Microeconomics, 11(1), 157-184.	СМІ
Glanzer, M., Pflug, G., & Pichler, A. (2019). Incorporating statistical model error into the calculation of acceptability prices of contingent claims. <i>Mathematical Programming</i> , 174(1), 499-524.	DSA, MR
Hautsch, N., & Horvath, A. (2019). How Effective Are Trading Pauses? Journal of Financial Economics, 378-403. [131].	СМІ
Hautsch, N., & Voigt, S. (2019). Large-Scale Portfolio Allocation Under Transaction Costs and Model Uncertainty. <i>Journal of Econometrics</i> , 221-240. [212].	DSA
Janssen, M., & Kasberger, B. (2019). On the clock of the combinatorial clock auctions. <i>Theoretical Economics</i> , <i>14</i> (4), 1271-1308.	HBE
Kittel, B., Kalleitner, F., & Tsakloglou, P. (2019). The Transmission of Work Centrality within the Family in a Cross-Regional Perspective. American Academy of Political and Social Science. Annals, 682(1), 106-124.	HBE
Pflug, G., & Maggioni, F. (2019). Guaranteed Bounds for General Non-Discrete Multistage Risk-Averse Stochastic Optimization Programs. <i>SIAM Journal on Optimization</i> , <i>29</i> (1), 454-483.	DSA
Seidl, A., Hartl, R., & Kort, P. M. (2019). A multi-stage optimal control approach of durable goods pricing and the launch of new product generations. <i>Automatica</i> , 106, 207-220.	CSP
Steinberger, L., & Leeb, H. (2019). Prediction when fitting simple models to high-dimensional data. Annals of Statistics, 47(No. 3), 1408-1442.	DSA
Verwiebe, R., Kittel, B., Dellinger, F., Liebhart, C., Schiestl, D., Haindorfer, R., & Liedl, B. (2019). Finding your way into employment against all odds? Successful job search of refugees in Austria. <i>Journal of Ethnic and Migration Studies</i> , 45(9), 1401-1418.	HBE
Zhuk, S., & Schmalz, M. (2019). Revealing Downturns. <i>The Review of Financial Studies, 32</i> (1), 338-373.	DSA

Category 1 Online First

Loranth, G., Alan, S., Ertac, S., & Kubilay, E. (2019). Understanding Gender Differences in Leadership Decisions: Evidence from Children and Adolescents. *The Economic Journal*.

Category 1 Forthcomings

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Gansterer, M., Hartl, R., & Savelsbergh, M. W. P. (Accepted/In press). The value of information in auction-based carrier collaborations. International Journal of Production Economics.	MR
Geiersbach, C., & Pflug, G. (Accepted/In press). Projected Stochastic Gradients for Convex Constrained Problems in Hilbert Spaces. SIAM Journal on Optimization.	DSA
Janssen, M., & Ke, T. T. (Accepted/In press). Searching for service. American Economic Journal: Microeconomics.	СМІ
Janssen, M., & Shelegia, S. (Accepted/In press). Beliefs and consumer search in a vertical industry. Journal of the European Economic Association.	СМІ
Kneip, A., Merz, M., & Storjohann, L. (Accepted/In press). Aggregation and labor supply elasticities. Journal of the European Economic Association.	HBE
Lutz, F., & Pichler, P. (Accepted/In press). Financial stability regulation under borrowing and liquidity externalities. <i>Journal of the European Economic Association</i> .	СМІ
Morchio, I. (Accepted/In press). Work Histories and Lifetime Unemployment. International Economic Review.	HBE
Pennerstorfer, D., Schmidt-Dengler, P., Schutz, N., Weiss, C., & Yontcheva, B. (Accepted/In press). Information and price dispersion: Theory and Evidence. <i>International Economic Review</i> .	СМІ
Wolf, M. (Accepted/In press). Pecuniary externalities in economies with downward wage rigidity. Journal of Monetary Economics.	HBE

CSP

Category 2 Publications

Amaral, P. A., & Bomze, I. (2019). Nonconvex min–max fractional quadratic problems under quadratic constraints: copositive relaxations. <i>Journal of Global Optimization</i> , 75(2), 227-245.	CSP, MR
Benda, F., Braune, R., Dörner, K. F., & Hartl, R. (2019). A machine learning approach for flow shop scheduling problems with alternative resources, sequence-dependent setup times, and blocking. <i>OR Spectrum</i> , <i>41</i> (4), 871-893.	MR
Birghila, C., & Pflug, G. (2019). Optimal XL-insurance under Wasserstein-type ambiguity. Insurance: Mathematics and Economics, 88, 30-43.	DSA
Braune, R. (2019). Lower bounds for a bin packing problem with linear usage cost. <i>European Journal of Operational Research, 274</i> (1), 49-64.	DSA, MR
Breunig, U., Baldacci, R., Hartl, R., & Vidal, T. (2019). The electric two-echelon vehicle routing problem. <i>Computers & Operations Research, 103,</i> 198-210.	MR
Carluccio, J., Cunat, A., Fadinger, H., & Fons-Rosen, C. (2019). Offshoring and skill-upgrading in French manufacturing. <i>Journal of International Economics</i> , <i>118</i> , 138-159.	CMI
Corsetti, G., Mavroeidi, E., Thwaites, G., & Wolf, M. (2019). Step away from the zero lower bound: Small open economies in a world of secular stagnation. <i>Journal of International Economics, 116</i> , 88-102.	CMI
Dasgupta, P., Mitra, T., & Sorger, G. (2019). Harvesting the commons. <i>Environmental and Resource Economics</i> , 72(3), 613-636.	MR
Dezsö, L., & Loewenstein, G. (2019). Self-serving invocations of shared and asymmetric history in negotiations. <i>European Economic Review, 120</i> , [103309].	HBE
Dias, L., & Vetschera, R. (2019). On generating utility functions in Stochastic Multicriteria Acceptability Analysis. <i>European Journal of Operational Research, 278</i> (2), 672-685.	DSA
Dockner, E. J., Hartl, R., & Kort, P. M. (2019). Dynamic capital structure choice and investment timing. Journal of Economic Dynamics and Control, 102, 70-80.	MR
Gouveia, L., Leitner, M., & Ruthmair, M. (2019). Layered graph approaches for combinatorial optimization problems. Computers & Operations Research, 102, 22-38.	MR
Hartl, R., Puchinger, J., Vidal, T., & Hiermann, G. (2019). Routing a mix of conventional, plug-in hybrid, and electric vehicles. <i>European Journal of Operational Research</i> , 272(1), 235-248.	MR
Janssen, M., & Faber, R. (2019). On the Effects of Suggested Prices in Gasoline Markets. Scandinavian Journal of Economics, 121(2), 676-705.	CMI
Kadic- Maglajlic, S., Micevski, M., Lee, N., Boso, N., & Vida, I. (2019) Three Levels of Ethical Influences on Selling Behavior and Performance: Synergies and Tensions, <i>Journal of Business Ethics, 156</i> (2), 377-397.	HBE
Karagözoğlu, E., & Kocher, M. (2019). Bargaining under time pressure from deadlines. <i>Experimental Economics</i> , 22(2), 419-440.	HBE
Keck, S. (2019). Gender, leadership, and the display of empathic anger. Journal of Occupational and Organizational Psychology, 92(4), 953-977.	CSP
Kocher, M., Schindler, D., Trautmann, S. T., & Xu, Y. (2019). Risk, time pressure, and selection effects. <i>Experimental Economics</i> , 22(1), 216-246.	HBE
Leitner, M., Ljubic, I., Riedler, M., & Ruthmair, M. (2019). Exact Approaches for Network Design Problems with Relays. INFORMS Journal on Computing, 31(1), 171-192.	MR
Matl, P., Hartl, R., & Vidal, T. (2019). Workload equity in vehicle routing: The impact of alternative workload resources. <i>Computers & Operations Research, 110,</i> 116-129.	MR
Nicola Naranjo, D. A., Vetschera, R., & Dragomir, A-G. (2019). Total distance approximations for routing solutions. Computers & Operations Research, 102, 67-74.	MR
Pötscher, B., Leeb, H., & Kivaranovic, D. (2019). Discussion of "Model Confidence Bounds for Variable Selection" by Yang Li, Yuetian Luo, Davide Ferrari, Xiaonan Hu, and Yichen Qin. <i>Biometrics</i> , 75(2), 407-410.	DSA
Preininger, J., Scarinci, T., & Veliov, V. M. (2019). Metric Regularity Properties in Bang-Bang Type Linear-Quadratic Optimal Control Problems. <i>Set-Valued and Variational Analysis</i> , <i>27</i> (2), 381-404.	DSA
Riemer, F., & Janssen, M. (2019). On the effects of suggested prices in gasoline markets. <i>The Scandinavian Journal of Economics, 121</i> (2), 676-705.	СМІ
Schaffhauser-Linzatti, M., Gryn, K., & Sherif, C. (2019). Economic Comparison Between Endovascular Coiling vs Neurosurgical Clipping for Ruptured and Unruptured Intracranial Aneurysms in Austria. <i>Neurosurgery</i> , <i>84</i> (5), E272-E273.	HBE
Schwaninger, M., Neuhofer, S., & Kittel, B. (2019). Offers Beyond the Negotiating Dyad: Including the Excluded in a Network Exchange Experiment. <i>Social Science Research</i> , 258-271. [79].	HBE
Seidl, A. (2019). Zeno points in optimal control models with endogenous regime switching. Journal of Economic Dynamics and Control, 100, 353-368.	CMI, CSP

Shabbir, H. A., Maalouf, H., Griessmair, M., Colmekcioglu, N., & Akhtar, P. (2019). Exploring Perceptions of Advertising Ethics: An Informant-Derived Approach. <i>Journal of Business Ethics, 159</i> (3), 727-744.	HBE
Sonntag, A., & Zizzo, D. J. (2019). Personal accountability and cooperation in teams. Journal of Economic Behavior & Organization, 158, 428-448.	HBE
Tiwisina, J., & Külpmann, P. (2019). Probabilistic transitivity in sports. <i>Computers & Operations Research, 112,</i> [104765].	HBE
Wirl, F. (2019). Incentivizing Energy Efficiency under Private Information: The Social Optimum. <i>The Energy Journal, 40</i> (6).	MR
Wolf, M., Müller, G., & Kriwoluzky, A. (2019). Exit expectations and debt crises in currency unions. Journal of International Economics, 121.	CMI

Category 2 Online First

Andersson, O., Holm, H., Tyran, J-R., & Wengström, E. (2019). Risking Other People's Money: Experimental Evidence on the Role of Incentives and Personality Traits. <i>Scandinavian Journal of Economics</i> .	HBE
Dragomir, AG., & Dörner, K. F.(2019). Solution techniques for the inter-modal pickup and delivery problem in two region. <i>Computers & Operations Research, 113</i> , [104808].	MR
Gansterer, M., Hartl, R., & Sörensen, K. (2019). Pushing frontiers in auctio-based transport collaborations. <i>Omega</i> , [102042].	MR
Glanzer, M., & Pflug, G. (2019). Multiscale stochastic optimization: modeling aspects and scenario generation. Computational Optimization and Applications: an international journal.	DSA
Granic, G. D., & Wagner, A. K. (2019). Where Power Resides in Committees. The Leadership Quarterly.	HBE
Lehuede, F., Peton, O., & Tricoire, F. (2019). A lexicographic minimax approach to the vehicle routing problem with load balancing. European Journal of Operational Research	MR
Keck, S., & Tang, W. (2019). When "decoy effect" meets gender bias: The role of choice set composition in hiring decisions. Journal of Behavioral Decision Making.	CSP
Pflug, G., Maier, S., & Polak, J. W. (2019). Valuing Portfolios of Interdependent Real Options under Exogenous and Endogenous Uncertainties. <i>European Journal of Operational Research</i> .	DSA
Schmaranzer, D., Braune, R., & Dörner, K. F. (2019). Population-based simulation optimization for urban mass rapid transit networks. Flexible Services and Manufacturing Journal.	MR

Category 2 Forthcomings

Gugler, K., Weichselbaumer, M., & Zulehner, C. (Accepted/In press). Employment behavior and the economic crisis: Evidence from winners and runners-up in procurement auctions. <i>Journal of Public Economics</i> .	HBE
Hautsch, N., & Herrera Leiva, R. (Accepted/In press). Multivariate Dynamic Intensity Peaks-Over-Threshold Models. Journal of Applied Econometrics.	DSA
Janssen, M. (Accepted/In press). Consumer Search and Vertical Relations. International Journal of Industrial Organization.	HBE
Leitner, M., Brandstätter, G., & Ljubic, I. (Accepted/In press). Location of charging stations in electric car sharing systems. Transportation Science.	MR
Theissen, E., & Westheide, C. (Accepted/In press). Call of Duty: Designated Market Maker Participation in Call Auctions. Journal of Financial Markets.	СМІ
Wirl, F., & Ghoddusi, H. (Accepted/In press). A risk-hedging view to refinery capacity investment in OPEC countries. The Energy Journal.	MR

Other Journal Publications

Altenburger, O. (2019). Zahlungs(un)fähigkeit und Redlichkeit: Warum das neue Fachgutachten eine Frage offenlässt und wie sie beantwortet werden könnte. *RWZ – Zeitschrift fuer Recht und Rechnungswesen, 29. Jg.* (12/2019), 400-405.

Altenburger, O. (2019). Zahlungsunfähigkeit – Ein Überblick anhand des neuen Fachgutachtens. *Der Wirtschaftstreuhänder, 03/2019*, 208-211.

Altenburger, O. (2019). Zum Beitrag von Carl-Christian Freidank: Was ist in Österreich anders? *RWZ – Zeitschrift für Recht und Rechnungswesen, 29. Jg.* (12/2019), 413-414.

Arslanagic-Kalajdzic, M., Zabkar, V., & Diamantopoulos, A. (2019). The Un-observed Signaling Ability of Marketing Accountability: Can Suppliers' Marketing Accountability Enhance Business Customers' Value Perceptions? *Journal of Business and Industrial Marketing*, *34*(1), 166-175.

Baumüller, J. (2019). Erste Befunde zur Umsetzung der nichtfinanziellen Berichterstattung in Österreich: – Darstellung und Vergleich mit Deutschland –. *KoR*, *19*(2), 81-90.

Benoit, S., Hogreve, J., Sichtmann, C., & Bilstein, N. (2019) Professionalism Kills the Trading Star: Explaining Member Participation in Trading Communities, *Journal of Service Management Research*, 3(2), 54-65.

Bernsteiner, C. (2019). Der U.S. Music Modernization Act: Ein erster Überblick. *Medien und Recht International*, (3-4/2018), 113-115.

Bernsteiner, C. (2019). Wenn der Nachwuchs viel zu früh kommt: "Papa-Monat" im Ausnahmezustand. *Ecolex : Fachzeitschrift für Wirtschaftsrecht*, (Juni 2019), 533-536.

Bernsteiner, C. (2019). Wirtschaftliche(r) Eigentümer des Idealvereins: Ein Beitrag zum WiEReG und VerG. *Der Gesellschafter – Zeitschrift für Gesellschafts- und Unternehmensrecht (GesRZ)*, (6/2019), 405-415.

Bernsteiner, C., & Miernicki, M. (2019). SEPA-Lastschrift und Valutaverhältnis – Zivilrechtliche Fragen von Erstattung und Widerruf. *Bank Archiv: Zeitschrift für das gesamte Bank- und Börsenwesen*, (6/2019), 411-419.

Bomze, I., Cheng, J., Dickinson, P. J. C., Lisser, A., & Liu, J. (2019). Notoriously hard (mixed-)binary QPs: empirical evidence on new completely positive approaches. *Computational Management Science*, *16*(4), 593-619.

Bomze, I., Rinaldi, F., & Rota Bulò, S. (2019). Pure infection-immunization dynamics for partnership games: A correction. *Games and Economic Behavior*, *114*, 315-317.

Chudy, M., & Reschenhofer, E. (2019). Macroeconomic forecasting with factor-augmented adjusted band regression. *Econometrics*, 7(4), 1-14. [46].

Davvetas, V., & Halkias, G. (2019). Global and Local Brand Stereotypes: Formation, Content Transfer, and Impact. *International Marketing Review*, 36(5), 675-701.

Demougin, D., & Fabel, O. (2019). The Nexus between Contract Duration and the Use of Formal and Informal Incentive Pay. *Labour*, *33*(3), 351-370.

Diamantopoulos, A., Davydova, O., & Arslanagic-Kalajdzic, M. (2019). Modeling the Role of Consumer Xenocentrism in Impacting Preferences for Domestic and Foreign Brands: A Mediation Analysis. *Journal of Business Research*, *104*, 587-596.

Diamantopoulos, A., Davvetas, V., Bartsch, F., Mandler, T., Arslanagic-Kalajdzic, M., & Eisend, M. (2019) On the Interplay Between Consumer Dispositions and Perceived Brand Globalness: Alternative Theoretical Perspectives and Empirical Assessment, *Journal of International Marketing*, *27*(4), 39-57.

Dias, L., & Vetschera, R. (2019). Multiple local optima in Zeuthen-Hicks bargaining: An analysis of different preference models. *EURO Journal on Decision Processes*, 7(1-2), 33-53.

Engin, A., & Vetschera, R. (2019). Optimistic overconfidence in electronic reverse auctions. *Electronic Commerce Research and Applications*, *35*, [100842].

Felberbauer, T., Gutjahr, W. J., & Dörner, K. F. (2019) Stochastic project management: multiple projects with multi-skilled human resources. *Journal of Scheduling*, *22*, 271-288.

Gansterer, M., Hartl, R., & Vetschera, R. (2019). The cost of incentive compatibility in auction-based mechanism for carrier collaboration. *Networks (New York): an international journal*, 73(4), 490-514.

Garaus, M., & Wagner, U. (2019). Let me entertain you – Increasing overall store satisfaction through digital signage in retail waiting areas. *Journal of Retailing and Consumer Services*, *47*(1), 331-338.

Garaus, M., & Wagner, U. (2019). Lost in the store: Assessing the confusion potential of store environments. *Schmalenbach Business Review (SBR)*, 71(4), 413-441.

Gorka, R., Strauss, C., & Ebster, C. (2019). The Role of Variety Engineering in the Co-creation of Value. *Lecture Notes on Data Engineering and Communications Technologies*, 20, 179-199.

Gutjahr, W., & Pichler, A. (2019). Uncertainty, economics and optimization: recent developments. *Computational Management Science*, *16*(4), 541-543.

Hochrainer, S., Pflug, G., Colon, C., Poledna, S., Boza, G., Linnerooth-Bayer, J., & Brännström, A. (2019). Measuring, modeling and managing systemic risk: The missing aspect of human agency. *Journal of Risk Research*.

Johann, T., Scharnowski, S., Theissen, E., Westheide, C., & Zimmermann, L. (2019). Liquidity in the German Stock Market. *Schmalenbach Business Review (SBR)*, 443-473.

Kadic-Maglajlic, S., Arslanagic-Kalajdzic, M., Micevski, M., Dlacic, J., & Zabkar, V. (2019) Being Engaged is a Good Thing: Understanding Sustainable Consumption Behavior among Young Adults, *Journal of Business Research*, *104*, 644-654.

Khavalko, V., Tsmots, I., Kostyniuk, A., & Strauss, C. (2019). Classification and recognition of medical images based on the SGTM neuroparadigm. *CEUR Workshop Proceedings*, *2488*, 234-245. Kheiri, A., Dragomir, A-G., Müller, D., Gromicho, J., Jagtenberg, C., & van Hoorn, J. J. (2019). Tackling a VRP challenge to redistribute scarce equipment within time windows using metaheuristic algorithms. *EURO Journal on Transportation and Logistics*, *8*(5), 561-595.

Kittel, B., & Opp, K.-D. (2019). Dissecting the Conditions of Political Protest. An Exploration of Interaction Effects in the Explanation of Political Protest. *Sociological Inquiry*, 89(1), 67-93.

Kolbl, Z., Arslanagic-Kalajdzic, M., & Diamantopoulos, A. (2019). Stereotyping Global Brands: Is Warmth More Important Than Competence? *Journal of Business Research*, 104, 614-621.

Kovalchuk, A., Izonin, I., Strauss, C., Podavalkina, M., Lotoshynska, N., & Kustra, N. (2019). Image Encryption and Decryption Schemes Using Linear and Quadratic Fractal Algorithms and Their Systems. *CEUR Workshop Proceedings*, *2533*, 139-150.

Lotoshynska, N., Kovalchuk, A., Mayik, L., Mayik, V., Strauss, C., & Melnykova, N. (2019). Technologies of 3D-prototyping of Objects. *CEUR Workshop Proceedings*, *2533*, 271-281.

Mangat, M., & Reschenhofer, E. (2019). Testing for long-range dependence in financial time series. *Central European Journal of Economic Modelling and Econometrics*, 11(2), 93-106.

Matl, P., Hartl, R., & Vidal, T. (2019). Leveraging single-objective heuristics to solve bi-objective problems Heuristic box splitting and its application to vehicle routing. *Networks (New York): an international journal, 73*(4), 382-400.

Mechtenberg, L., & Tyran, J-R. (2019). Voter Motivation and the Quality of Democratic Choice. *Games and Economic Behavior*, *116*, 241-259.

Michaelidou, N., & Micevski, M. (2019). Consumers' Ethical Perceptions of Social Media Analytics Practices: Risks, Benefits and Potential Outcomes. *Journal of Business Research*, *104*, 576-586.

Michaelidou, N., Micevski, M., Kadic-Maglajlic, S., Budhathoki, T., & Sarkar, S. (2019). Does Non-Profit Brand Image Mean the Same Across Cultures? An Exploratory Evaluation of Non-Profit Brand Image in Three Countries, *International Marketing Review, 36*(6).

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Our PhD education offers training and supervision that allows students to acquire knowledge and skills necessary for a research-oriented career in the core fields of our Faculty. The successful completion of the PhD programme marks the entry into the scientific community and it shows the ability to carry out independent research. We congratulate the 19 PhD students who completed their thesis in 2019.

Moreover, we proudly announce that one scholar has received the Venia Docendi: Georgios Halkias in Business Administration. The Venia is awarded for outstanding scientific qualifications and testifies to the scholars' ability to hold lectures, teach and supervise students at all levels. The successful candidate has submitted a thesis that has been deemed methodologically sound, provides new scientific insights and demonstrates excellence in mastering the subject.

PhD

Name, First Name	Title	Supervisor	
Birghila, Corina	Insurance contract under ambiguity	Pflug, Georg	
Bredendiek, Maximilian	Essays in Empirical Asset Pricing	Hautsch, Nikolaus	
Dehnavi, Jalal	Energy Strategies: Interactions and Publics	Wirl, Franz	
De Macedo Florio, Alexandre	Models and solution methods for stochastic vehicle routing problems	Hartl, Richard	
Escobar, Deborah Daniela	Robust pricing in insurance and energy markets	Pflug, Georg	
Glanzer, Martin	Multistage Stochastic and Distributionally Robust Optimization	Pflug, Georg	
Grohmann, Wolfgang	Internationale Rechnungslegung und Unternehmensbesteuerung	Lechner, Eduard	
Hergovich, Philipp	Essays on Redistribution	Gehrig-Merz, Monika & Reiter, Michael	
Hiermann, Gerhard	Solving vehicle routing problems with ahybrid heterogeneous fleet	Hartl, Richard	
Kastner, Jutatip	Consumer Perceptions of Supermarket Shelves: Using Mobile and Stationary Eye Trackers	Wagner, Udo	
Kerndler, Martin	Essays in Labor Economics	Gehrig-Merz, Monika & Reiter, Michael	
Martin, Simon	Essays on Industrial Organization and Economic Theory	Schlag, Karl & Schmidt-Dengler, Philipp	
Matl, Piotr	Balanced Vehicle Routing: Models, Methods, Insights	Hartl, Richard	
Minarikova, Dana	Family and Business: Family Influences throughout the Business Lifecycle	Fabel, Oliver	
Molnar, Matthias	International Fiscal Policy Spillovers, Asset Prices, and Business Cycles: Essays on Applied Macroeconomics	Sorger, Gerhard & Reiter, Michael	
Nicola Naranjo, Daniel	Combinatorial Auction-based Allocation of Collaborative Transportation	Vetschera, Rudolf	
Schmid, Christian	Incentives for Multiple Agents	Pfeiffer, Thomas	
Spindler, Christian	Consumer Behaviour and Market Power in Electricity Markets	Wirl, Franz	
Vogl, Petra	Solution Techniques for Rich and Real-world Appointment and Staff Scheduling Problems in Health Care	Dörner, Karl Franz	

Habilitations

Name, First Name Title		Field
Halkias, Georgios	Schemas, Stereotypes and Consumer Behavior	Business Administration

Editorial Work

Numerous members of our Faculty are engaged in editorial and publishing activities. In particular, many of our Faculty members serve as editors, associate editors, or members of editorial boards of established journals.

The list below shows who serves in which role for which journal. We do not list refereeing activities, as members of our Faculty have, in total, most likely written several hundreds of these, and many of us serve as referees for prestigious journals.

Category 1 Journals

Editor-in Chief, Co-Editor

Econometric Theory: Pötscher, Benedikt (since 1995)

Associate Editor

Journal of Business and Economic Statistics: Hautsch, Nikolaus (since 2015)

Operations Research: Pflug, Georg (since 2012)

Transportation Science: Hartl, Richard (since 2012)

Editorial Board

Experimental Economics: Müller, Wieland (since 2014); Tyran, Jean-Robert (since 2009)

Journal of International Business Studies: Diamantopoulos, Adamantios (since 2007)

Organization Science: Reitzig, Markus (since 2014)

Production and Operations Management: Gutjahr, Walter (since 2015)

Review of Economic Studies: Schmidt-Dengler, Philipp (2012-2019)

Strategic Management Journal: Reitzig, Markus (since 2013)

Category 2 Journals

Editor-in Chief, Co-Editor

European Journal of Operational Research: Bomze, Immanuel (since 2016)

International Journal of Industrial Organization: Schmidt-Dengler, Philipp (since 2014)

OR Spectrum: Quantitative Approaches in Management: Gutjahr, Walter (since 2014)

Associate Editor

International Journal of Forecasting: Hautsch, Nikolaus (since 2015)

Journal of Applied Econometrics: Schmidt-Dengler, Philipp (since 2014); Hautsch, Nikolaus (since 2015)

Journal of Economic Dynamics and Control: Sorger, Gerhard (since 2001)

Journal of Financial Econometrics: Hautsch, Nikolaus (since 2012)

Journal of Money, Credit and Banking: Loranth, Gyöngyi (since 2016)

Journal of Statistical Planning and Inference: Pötscher, Benedikt (since 2012)

Management Accounting Research: Pfeiffer, Thomas (since 2016)

Editorial Board

Computers & Operations Research: Vetschera, Rudolf (since 2002); Dörner, Karl Franz (since 2005)

Computational Optimization and Applications: an international journal: Pflug, Georg (since 2000)

Decision Support Systems: Vetschera, Rudolf (since 2014)

Energy Journal: Wirl, Franz (since 1993)

Health Care Management Science: Rauner, Marion (since 2006)

OR Spectrum: Quantitative Approaches in Management: Rauner, Marion (since 2006)

Other Journals

Editor, Co-Editor

Business Research: Gehrig, Thomas (since 2015)

Central European Journal of Operations Research: Dörner, Karl Franz (since 2011); Pflug, Georg (since 2000); Rauner, Marion (since 2007); Vetschera, Rudolf (since 2004)

Empirical Economics: a quarterly journal of the Institute for Advanced Studies, Vienna: Kunst, Robert (since 2000)

Homo Oeconomicus: Kocher, Martin (since 2016)

Journal of Economic Psychology: Kocher, Martin (since 2015)

Journal of Industry, Competition and Trade: Schmidt-Dengler, Philipp (since 2018)

Marketing: ZFP – Journal of Research and Management: Wagner, Udo (since 2009)

Statistics & Risk Modeling: Pflug, Georg (since 2014)

Associate Editor

Bulletin of Economic Research: Borrmann, Jörg (since 2006)

Central European Journal of Operations Research: Bomze, Immanuel (since 2016); Gutjahr, Walter (since 2011); Hartl, Richard (since 2009)

Computational Management Science: Pflug, Georg (since 2000)

Dynamic Games and Applications: Sorger, Gerhard (since 2015)

Flexible Services and Manufacturing Journal: Dörner, Karl Franz (since 2016); Marion Rauner (since 2009)

Group Decision and Negotiation: Vetschera, Rudolf (since 2015)

International Game Theory Review: Sorger, Gerhard (since 1999)

International Journal of Decision Support System Technology: Vetschera, Rudolf (since 2015)

International Marketing Review: Sichtmann, Christina (since 2015) Journal of Behavioral and Experimental Economics: Kocher, Martin (since 2013)

Journal of Business Economics: Fabel, Oliver (since 2008)

Journal of Economics: Sorger, Gerhard (since 2005)

Journal on Vehicle Routing Algorithms: Dörner, Karl Franz (since 2016)

Macroeconomic Dynamics: Sorger, Gerhard (since 2015)

Market Microstructure and Liquidity: Hautsch, Nikolaus (since 2014)

OR Perspectives: Hartl, Richard (since 2013)

Quantitative Finance: Hautsch, Nikolaus (since 2019)

Studies in Nonlinear Dynamics and Econometrics: Sorger, Gerhard (since 2003)

Stochastic Programming E-Print Series: Pflug, Georg (since 2000)

Editorial Board

Akademija MM: Wagner, Udo (since 2009)

Applied Economics Quarterly: Gehrig-Merz, Monika (since 2002)

Austrian Journal of Statistics: Pflug, Georg (since 2000)

Business Informatics: Strauss, Christine (since 2017)

Business Research: Diamantopoulos, Adamantios (since 2010); Dörner, Karl Franz (since 2014); Hartl, Richard (since 2007); Wagner, Udo (since 2007)

Econometrics: Hautsch, Nikolaus (since 2012)

E-Journal Economics: Gehrig, Thomas (since 2013)

Energy Systems: Pflug, Georg (since 2010) EURO Journal on Computational Optimization: Bomze, Immanuel (since 2019)

EURO Journal on Decision Processes: Gutjahr, Walter (since 2012); Vetschera, Rudolf (since 2012)

EURO Journal on Transportation and Logistics: Hartl, Richard (since 2011)

European Journal of Marketing: Diamantopoulos, Adamantios (since 2007)

Industrial Marketing Management: Sichtmann, Christina (since 2015)

Innovation and Entrepreneurship in Health: Rauner, Marion (since 2014)

International Journal of Business and Systems Research: Rauner, Marion (since 2006)

International Journal of Economics and Business Research: Borrmann, Jörg (since 2009)

International Journal of Health Management and Information: Rauner, Marion (since 2008)

International Journal of Operations Research and Information Systems: Rauner, Marion (since 2010)

International Journal of Stochastic Analysis: Pflug, Georg (since 2016)

International Marketing Management: Sichtmann, Christina (since 2015)

International Marketing Review: Diamantopoulos, Adamantios (since 2007)

International Transactions in Operational Research: Vetschera, Rudolf (since 2010)

Journal of Behavioral and Experimental Economics: Tyran, Jean-Robert (since 2013)

Journal of Business Market Management: Sichtmann, Christina (since 2015)

Journal of Business Research: Diamantopoulos, Adamantios (since 2007)

Journal of Contemporary Economic and Business Issues: Wagner, Udo (since 2014)

Journal of Cross Cultural Marketing: Wagner, Udo (since 2014) Journal of Experimental Political Science: Tyran, Jean-Robert (since 2013)

Journal of Global Optimization: Bomze, Immanuel (since 2016)

Journal of International Marketing: Diamantopoulos, Adamantios (since 2007)

Journal of Modelling in Management: Diamantopoulos, Adamantios (since 2007)

Journal of Organization Design: Reitzig, Markus (since 2015)

Journal of Strategic Marketing: Diamantopoulos, Adamantios (since 2007)

Journal of the Economic Science Association: Müller, Wieland (since 2014); Tyran, Jean-Robert (since 2014)

Labour History Review: Blaschke, Sabine (since 2008)

Lecture Notes in Economics and Mathematical Systems: Pfeiffer, Thomas (since 2010)

Ökonomie & Gesundheit: Rauner, Marion (since 2006)

Operations Research for Health Care: Rauner, Marion (since 2015)

Operations Research Perspectives: Bomze, Immanuel (since 2016)

Optimization Letters: Bomze, Immanuel (since 2016)

Psychology & Marketing: Wagner, Udo (since 2018)

Review of Managerial Science: Pfeiffer, Thomas (since 2007); Wagner, Udo (since 2014)

Socio-Economic Planning Sciences: Rauner, Marion (since 2001)

Sozialwissenschaftliche Forschungsmethoden: Kittel, Bernhard (since 2018)

Swarm Intelligence: Hartl, Richard (since 2007)

Trziste Market: Wagner, Udo (since 2013)

Externally Funded Research Projects

In this chapter we present our extensive research projects. The Faculty of Business, Economics and Statistics and its members engage in various research fields with multiple funding sources. Our biggest sponsors worth mentioning are the Austrian Science Foundation (FWF), the Austrian National Bank (OeNB) and the Christian Doppler Research Association (CDG). Funding as well as cooperation with other institutions and partners plays an essential part in our Faculty's aim to research a broad range of scientific issues.

Sources of External Funding (in thousand €)

	2015	2016	2017	2018	2019
FWF	1,387.4	1,189.9	1,362.0	1,458.9	1,519.5
OeNB	278.9	332.0	105.9	107.0	158.7
EU	51.1	208.0	51.8	197.9	-
Federal	146.4	128.5	-	116.0	-
FFG	152.9	157.7	197.8	116.7	59.0
WWTF	163.2	69.3	97.0	163.6	-
Private Businesses	75.3	204.3	136.7	15.7	-
ÖAW	-	28.2	37.0	9.2	-
CDG	175.1	170.3	109.1	150.9	122.2
Other	558.20	734.7	234.3	133.6	175.2
Total	2,813.5	2,882.3	2,331.6	2,569.5	2,034.6

(Finance & Controlling 2020, University of Vienna)

Externally Funded Individual Projects

Network Optimization & Analysis

Contact Person: Leitner, Markus Research Themes: Corporate Strategies and Processes (CSP), Management of Resources (MR) Funding Source: WWTF (Vienna Science and Technology Fund) Funding: 450,000.00 € 2015 - 2019

Networks are a ubiquitous tool to model the growing amount of data collected in science and business. In areas such as telecommunications, location theory, or social networks analysis (SNA), the size of the resulting networks and application data is ever increasing and analysis methods for large-scale data are crucial to deal with them in a meaningful way. Typically, there are also inherent uncertainties associated with the input data and the implied optimisation problems often face multiple objectives. These three aspects (largescale data, uncertainty and multiple objectives) limit the applicability of available optimisation algorithms that are capable to deal with at most one (if any) of these aspects. Following our recent "thinning out'" modelling approach, we aim to develop novel mathematical models and algorithmic solutions for solving highly relevant problems from operations management, telecommunications, and SNA at the large scale. We plan to exploit parallelization techniques, sparse mathematical models and general-purpose heuristics, to reconsider decomposition approaches, and apply them in the context of high-performance computing. The obtained results will enable the consideration of uncertain input data and / or multiple objectives at the large scale. To this end, various robust optimisation concepts and their applicability in multiobjective settings will be analysed. Results will be used to derive high-performance solution methods aiming to solve realistic, large-scale problem instances. These approaches will be based on mixed-integer (non-linear) optimisation, heuristics and parallelisation methods.

Distributive Preferences and Need-based Justice in Networks

Contact Person: Kittel, Bernhard Research Themes: Changing Market and Institutions (CMI), Human Behavior and the Economy (HBE) Funding Source: FWF (Austrian Science Fund) Funding: 392,227.00 € 2018 - 2021

The research group "Needs-based Justice and Distributive Procedures" intends to contribute to a positive and informed normative theory of needs-based justice supported by experimental evidence. This theory aims at providing answers to four questions: (i) How do individual identify needs and which distributions are considered sufficient for identified needs? (ii) Which distributions are collectively recognized and how is the process of recognition organized? (iii) Which dynamics does the process of collective recognition effectuate with regard to the stability of a political agreement? And (iv) What are the consequences of the incentives at the collective

and individual level and how sustainable are redistributive agreements? We expect the principle of needs-based justice to minimize the tension between self-interested and strategically induced distributive preferences (social preferences) and ethically reflected principles of justice under two conditions: The recognition of needs takes place in a transparent way (social objectification) and available expert information is optimally used (factual objectification). Answers to the four questions are sought by referring to two core hypotheses: The transparency hypothesis states that the individual and collective recognition of a distributive solution increases with the level of transparency of decision processes. In analogy, the expertise hypothesis states that the objectification of decisions to recognize needs by reference to expertise increases the acceptance of a distributive solution. Each of eight interdisciplinary projects focuses on one of the four research questions from the perspective of one of the two hypotheses. Project B1 "Distributive Preferences and Needs-based Justice in Networks" uses a theory-driven experimental approach to study the recognition of needs as legitimate claims in the context of network structures and the consequences thereof on the outcome of bilateral distributional negotiations. Building on sociological network exchange theory, we analyse the effect of network structures, the transparency of structures for the actors involved, the number of possible bilateral agreements, and social preferences of position holders on the observance of needs in distributional agreements. Assuming self-interested, utilitymaximizing behaviour, equality in distributional outcomes tends to be generated by balanced power relations and information on the network structure. Unbalanced power networks, however, promote highly skewed distributions in favour of high-power positions. While this general pattern has been supported by repeated experiments, other network experiments, however, reveal systematic deviations from these expectations. In particular, holders of structural power positions tend to act more pro-socially under certain context conditions. The main research question is whether, in contrast to other justice principles, needs-based justice is recognized as a distributive principle in network structures otherwise hostile to redistribution. This result would suggest that needs-based justice principles have a higher potential to legitimize distributions than other principles.

Network Optimization in Bioinformatics and System Biology

Contact Person: Bomze, Immanuel; Ljubic, Ivana Research Themes: Corporate Strategies and Processes (CSP), Data Science and Analytics (DSA), Management of Resources (MR) Funding Source: FWF (Austrian Science Fund) Funding: 347,760.00 € 2014 - 2019

Mathematical models and algorithmic approaches for solving combinatorial optimisation problems from the field of network optimisation are known to be essential in telecommunications and the design of transportation and supply chain networks. More recently, it has been

discovered that network optimisation algorithms are also crucial in the context of bio-informatics and system biology. Numerous publications in system biology point out that studying functions, structures and interactions of proteins in combination with networks can provide new insights regarding robust biomarkers and can allow new discoveries regarding protein functions, or testing of new hypothesis regarding their interactions. Network optimisations algorithms have also been applied in the analysis of functional modules in protein-protein interaction networks, the discovery of regulatory subnetworks, in revealing hidden components in biological processes, or in detecting transcription factor modules. Motivated by these recent developments, we aim to study several network optimisation problems that are among the most challenging ones in the fields and that were not sufficiently studied or understood so far. In this project we also aim at developing the first supernetwork-driven approach in combinatorial optimisation that will seamlessly integrate various methodologies from operations research (exact and metaheuristic approaches for network optimisation) and computer science (machine learning) into a single mathematical framework.

Information Acquisition, Diffusion and Disclosure in Markets

Contact Person: Janssen, Maarten; Mauring, Eeva; Garcia, Daniel Research Themes: Changing Market and Institutions (CMI), Corporate Strategies and Processes (CSP) Funding Source: FWF (Austrian Science Fund) Funding: 342,349.00 € 2018 - 2021

Whether or not markets perform well in coordinating demand and supply depends to a large extent on the information agents possess. Often consumers need to acquire information about product characteristics and prices to be able to carefully compare the product offerings of different firms. Market power of firms depends on the information consumers have. If consumers are not informed about alternative prices, market power arises naturally as a consequence of the lack of information. On the other hand, firms may have incentives to reveal some of their private information. Information disclosure by firms may take the form of self-advertising, information provided by third party intermediaries or rating agencies. An important question in this regard is whether the information that firms directly or indirectly provide is verifiable or not. In the latter case, firms may lie about the information they provide and consumers must decide whether to trust the information or not. If information is non-verifiable, firms may not have an incentive to disclose information in the first place as the content may not be trusted by consumers.

Acquisition, disclosure and diffusion of information are clearly related. When few people acquire information, little information can be diffused, while if information is disclosed and disseminated efficiently, people may not have the incentive to incur a cost to acquire more information themselves. This project brings together researchers at the economics department at the University of Vienna and researchers at the National Research University Higher School of Economics (Moscow). They will work on different subprojects where the relationship between information acquisition, disclosure and diffusion is explored. The project envisages to organize one workshop in Moscow and an international conference in Vienna.

Navigating Brand Preference through Consumers' Stereotypes

Contact Person: Diamantopoulos, Adamantios; Florack, Arnd Research Theme: Human Behaviour and the Economy (HBE) Funding Source: FWF (Austrian Science Fund) Funding: 342,349.00 € 2018 - 2021

This project focuses on three distinct kinds of stereotypes that are expected to influence consumer behavior, involving beliefs about the characteristics of (a) typical users of a certain brand (brand user stereotype), (b) different countries and their people (country-of-origin stereotype), and (c) different brands (brand stereotype). As the usefulness of stereotypes as explanatory constructs in consumer behavior is clearly dependent on their ability to boost perceptions of consumer value and/or mitigate perceived risk, this is one important issue examined in the project. Moreover, the extent to which the interplay between multiple consumer stereotypes is characterized by cross-national stability (or otherwise) will also be also assessed.

Organizational Design for New Organizational Forms

Contact Person: Reitzig, Markus Research Theme: Corporate Strategies and Processes (CSP) Funding Source: FWF (Austrian Science Fund) Funding: 333,291.00 € 2014 - 2020

We propose to study if - and where - extant theories of organizational design require elaborations in order to explain the emergence and effectiveness of so-called new organizational forms such as open source software or new business models. We suggest that classic theories of organizational design - among them Carnegie school and its derivatives(e.g. contingencytheory), while capturing important features of even novel forms of organizing, may benefit from elaborations regarding three distinct sub-questions, namely: how relevant are authority and hierarchy, traditional solutions to the design challenge of dividing labor and integrating effort, to new organizations? Second, under which conditions is self-selection considered to be an important solution to the organizational design challenge in new forms of organizing, truly effective? Third, how do different solutions to the design challenges of task division, task allocation, rewards distribution, and information provision complement one another?

Josef Ressel Centre for Adaptive Optimisation in Dynamic Environments (JRC AdaptOp)

Contact Person: Dörner, Karl Franz Research Theme: Data Science and Analytics (DSA), Management of Resources (MR), Funding Source: CDG (Christian Doppler Forschungsgesellschaft) Funding: 331,904.00 € Duration: 2019 - 2024

Abstract JRC:

The Josef Ressel Centre for Adaptive Optimisation in Dynamic Environments (JRC AdaptOp) identifies new applications in dynamic real-world environments and aims at the development of planning approaches that can cope with continuously changing conditions. Dynamic optimisation problems (DOPs) in domains such as warehousing, production, and transportation are primarily addressed in this context. The workloads of gantry cranes, heavy-duty vehicles, and glass production lines are subject to optimisation. New DOPs within these domains will be formulated and new benchmarks will be created. The goal is to build a framework for open-ended adaptive methods, facilitating the detection of changes in the environment and the reaction to them. The integration of machine learning techniques to predict the occurrence of future events, devise potential future scenarios, and select and configure promising algorithms is also a major research focus. Finally, the methods' performances will be studied and compared within controlled simulation experiments and evaluated within real-world test environments at the JRC's industrial partners Industrie-Logistik-Linz GmbH (ILL), LiSEC Austria GmbH (LiSEC), Logistik Service GmbH (LogServ), and voestalpine Stahl GmbH (voestalpine).

Abstract external module of the University of Vienna:

The University of Vienna, as an external module of the JRC, studies the transportation and intermediate storage of semi-finished casting products, so-called steel slabs, inside a steel-producing plant. Within the scope of intra logistical optimisation efforts, the research emphasis is threefold. First, solve a pickup and delivery problem that addresses the transportation of steel slabs as they pass multiple production stages, all of which are carried out at different locations inside the plant. Second, address the storage of work-in-process materials during the time they are buffered in large (outdoor) storage yards, waiting to be fed into the next stage of the production process. As the storage yards are organised in rows and function as two-dimensional stacking areas, consisting of stacks built up by steel slabs being located on top of each other, it is of utmost importance to ensure that the stacks remain organised while being manipulated during steel slab pickups or deliveries. Third, increase productivity by pre-marshalling slab yard stacks. This refers to the re-organisation of stacks such that varietal purity of stacks is maintained by making sure that slabs of a certain order or type are stored closely together in a desired sequence.

Evaluation of Soft Measures to Promote Student Success

Contact Person: Tyran, Jean-Robert; Sonntag, Axel Research Theme: Human Behaviour and the Economy (HBE) Funding Source: Austrian Federal Ministry of Education, Science and Research (BMBWF) Funding: 300,000.00 € 2016 - 2019

The aim of this research project is to systematically evaluate various "soft" measures implemented by the University of Vienna to promote student success. Measures are called "soft" if they do not entail regulations for students or are based on economic incentives like sanctions or rewards. Therefore, students are not coerced or constrained by soft measures and remain entirely free to choose the pace and sequence of their studies as if the measures were not present. Soft measures are also cheap to implement. Typical examples of such measures are reminders of important deadlines or providing online tools for planning coursework. To evaluate the effectiveness of such measures, the University plans to implement a series of soft measures at different times in different faculties. Not all students will therefore experience the same measures at the same time. The purpose of the evaluation is to determine which measures are particularly effective such that they can be used to the benefit of all students.

Understanding Consumer Search

Contact Person: Schmidt-Dengler, Philipp; Garcia, Daniel Research Themes: Changing Markets and Institutions (CMI), Corporate Strategies and Processes (CSP), Data Science and Analytics (DSA), Human Behaviour and the Economy (HBE) Funding Source: FWF (Austrian Science Fund) Funding: 271,650.00 € 2018 - 2021

In most retail markets, consumers have to spend time and other resources in order to gather information about prices and other product characteristics. The process through which this information is gathered, referred to as the search protocol, has important implications for demand estimation and market structure. In this project we aim to introduce a new test that allows us to identify the protocol consumers use in the presence of learning and implement it using real-world web browsing data and online field experiment specifically designed for this question.

Order Book Foundations of Price Risks and Liquidity: An Integrated Equity and Derivatives Markets Perspective

Contact Person: Hautsch, Nikolaus Research Themes: Changing Markets and Institutions (CMI), Data Science and Analytics (DSA) Funding Source: FWF (Austrian Science Fund) Funding: 243,000.00 € 2017 - 2020 Most financial markets are nowadays organized in the form of electronic limit order book markets. The introduction of electronic trading has substantially changed the trading landscape over the last decade. Many high-speed activities on financial markets are not well understood and are subject of concerns to market operators and regulators. This research will be the first project bringing together the limit order books (LOBs) of a stock market with those of derivatives written on this asset. Using empirical and statistical models the project will investigate the vast amount of information provided by integrated stock and derivative LOBs. This information will be processed to measure and predict risks associated with volatility, liquidity and price jumps. The project addresses two major research questions: First, can we exploit detailed LOB data of stocks and corresponding options to improve the measurement and prediction of volatility? Second, how does LOB information spill over from equity and derivative markets and how can this information be used to better understand the determinants of volatility, liquidity and jump risks on the micro level?

Self-serving views on redistributive fairness

Contact Person: Dezsö, Linda; Tyran, Jean-Robert Research Theme: Human Behaviour and the Economy (HBE) Funding Source: FWF (Austrian Science Fund) Funding: 234,000.00 € 2018 - 2022

Experimental research on distributive preferences reports that people prefer compensating low income through redistribution when it is due to factors one cannot control. However, there are situations where partners' incomes were previously unequal, while in a new, present income allocation they receive equal outcomes. Only one paper examines a similar situation, finding that the person with the unfortunate history self-servingly believes that he is entitled to compensation for his past, while the person with the fortunate history believes that the past is irrelevant to the present. We propose an agenda investigating how history shapes distributive preferences, and the association between distributive fairness violations and unethical behavior. We argue that examining the relationship between history and distributive preferences sheds light, for example, on whether a fair welfare system should consider individual contribution history.

First, we ask if asymmetric contribution history to joint earnings leads to self-serving invocations of history between partners when proposing divisions. Second, we address whether partners sharing asymmetric initial income levels due to a previous allocation hold divergent views about the fair distribution of new, jointly created proceeds to which they contributed equally. We study the extent to which preferences for maintaining income hierarchy and inequality aversion (beyond greed) drive distributive preferences. Relatedly, we examine the association between imposing a distributive scheme on the rich and poor and subsequent unethical behavior. Imposed distributive schemes would systematically vary how much post-distribution rank is maintained/reversed and how income inequality is decreased/increased between them.

Supranational climate-policy delegation

Contact Person: Pichler, Paul Research Themes: Changing Market and Institutions (CMI), Human Behaviour and the Economy (HBE), Management of Resources (MR) Funding Source: FWF (Austrian Science Fund) Funding: 210,010.00 € 2018 - 2021

International agreements to fight global warming in the past often had limited success or failed altogether, such as the Copenhagen Summit in 2009. Against this background, there have been recurrent proposals by academic researchers, policy advisors, and political commentators to create a supranational climate protection authority with the explicit mandate to fight global warming, and to delegate decision power over certain climate-relevant policies once and for all to this authority. Their argument is that an independent authority can implement necessary but painful climate-policy reforms much better than elected politicians, who are often driven by myopic re-election concerns. The aim of the proposed project is to better understand whether this argument in favor of a supranational environmental authority is indeed valid. We plan to carefully study if and when it may be economically beneficial for countries to delegate climate-relevant policies, and how such delegation would affect international climate policies. We plan to address these and other related questions within a theoretical economic model of climate policy, designed to capture the key trade-off between the economic benefits of energy consumption, investment into clean technologies for energy production, and environmental pollution costs. The proposed project is the first to develop a theoretical model of supranational climate-policy delegation and ask whether an independent supranational environmental authority could alleviate the pressing problem of global warming. It thereby contributes to an important discussion on the design of socio-economic institutions to guarantee sustainability of economic policies for the years to come.

Sansero Safe and Secure Routing

Contact Person: Dörner, Karl Franz Research Theme: Management of Resources (MR) Funding Source: FWF (Austrian Science Fund) Funding: 180,548.00 € 2015 - 2019

In this project, a new multi-criterial vehicle routing problem is studied in which different locations demand for periodic service. The objective is to determine cost efficient yet heterogeneous tours. The latter is defined such that repeating particular sequences of nodes or edges has to be avoided and that service at specific nodes or edges are serviced at the same time of day they have already been serviced before.

Dynamic Uncertainty Modeling in Finance

Contact Person: Klein, Irene; Cuchiero, Christa Research Theme: Changing Markets and Institutions (CMI), Data Science and Analytics (DSA) Funding Source: FWF (Austrian Science Fund) Funding: 128,142.00 € 2018 - 2021

Since the beginning of the financial crisis in 2007, stability of financial markets has become a major topic attracting a lot of attention from experts in finance, economy and politics. In the field of mathematical finance, this led for instance to the emergence of a branch called "robust finance", which aims at making financial modeling more solid in times of crises. The goal of this project is to establish two important aspects in this area: introducing dynamic modeling ideas and jointly capturing model risk and information risk.

Mathematically, we incorporate model risk via so-called mixture-models and non-linear Markov processes. In both approaches parameter uncertainty and its dynamic nature due to incoming information is explicitly taken into account. In other words we accommodate the view that model risk is among other things a consequence of insufficient or even wrong information. This information risk is modeled via two filtrations. The smaller filtration contains the information actually available to market participants, while the larger filtrationalso includes (idealized) information on unobservable quantities. Prices are supposed to be adapted to the larger filtration, whereas actual observations can only be done in the smaller filtration, because of unreliable data sources and discrete and noisy signals. This allows us to go beyond the usual assumptions taken in mathematical finance - for example, price processes do not need to be semimartingales any longer. In this general two-filtration setup in continuous time we analyze all foundational questions, like fundamental theorems, superhedging, stochastic integration and model calibration.

Our main field of application are fixed income markets with multiple yield curves, which became due to the financial crisis highly important. These markets are a prototypical example for model uncertainty being caused by unobservable but important factors, namely liquidity and credit risk in this case. Beyond that they show the necessity of a new formulation of the mathematical modeling setup within which we aim to lay the theoretical foundations to answer questions of model calibration, pricing and hedging.

A Stakeholder Theory Perspective on Franchise Relationships

Contact Person: Windsperger, Josef Research Theme: Corporate Strategies and Processes (CSP) Funding Source: OeNB Anniversary Fund Funding: 124,000.00 € 2019 - 2020

The aim of this study is to investigate franchise relationships through the lens of stakeholder theory. We contribute to stakeholder and franchising literature by showing that franchisees play multiple stakeholder roles (i.e. of customers, employees, investors, or business partners), and as such, warrant higher priority and managerial attention from their franchisors. We demonstrate that stakeholder theory can alternatively provide the basis for exploring the multilateral nature of franchisor-stakeholder relationships as a way of managing various stakeholders' interests for joint value creation. We apply a three stage least squares estimation (3SLS) approach to reveal that franchisors' stakeholder salience is not only influenced by individual stakeholder attributes (such as power, legitimacy, and urgency), but also by the perceived salience of the other stakeholders.

Low Emission Electric Freight Fleets (LEEFF)

Contact Person: Dörner, Karl Franz (project collaboration with external partners) Research Theme: Management of Resources (MR) Funding Source: FFG (Austria Research Promotion Agency) Funding: 122,500.00 € (attributed to our Faculty; total funding of project 2,679,000.00 €) 2016 - 2019

As the LEEFF (Low Emissions Electric Freight Fleets) project follows an integrative multiperspective approach to the Call objectives, the key elements of the examined system have to be identified. These key elements contribute to reach the target of a commercially viable overall solution for an electric fleet operation addressed by the Call. To reach the set targets, an advanced eVan together with an adapted battery and a smart charging station for commercial use at logistical hubs will be developed and an innovative business model for fleet operators together with adapted planning and communication tools realised as a prototype. The target users will be provided practical guidelines, a show case presentation based on a comprehensive demonstration mode and a strategic implementation.

When do culturally diverse groups create value?

Contact Person: Keck, Steffen Research Theme: Human Behavior and the Economy (HBE), Management of Resources (MR) Funding Source: OeNB Anniversary Fund Funding: 120,000.00 € 2018 - 2019 The question whether groups actually benefit or are being harmed from cultural diversity has not been answered conclusively as of today. In this project we will contribute to closing this gap in our current knowledge by addressing two important limitations of prior work in this area which has typically treated cultural diversity as a one-dimensional construct and furthermore assumed that cultural diversity has a fixed static effect on group outcomes. In contrast, in this project we will explicitly focus on a) the role of multi-cultural group members and b) explore the dynamic effects of group diversity over time.

Consistent Stochastic Inventory Routing Management (COSIMA)

Contact Person: Dörner, Karl Franz Research Theme: Management of Resources (MR) Funding Source: FWF (Austrian Science Fund) Funding: 118,104.00 € 2016 - 2019

This project integrates two fundamental logistical aspects that are typically investigated independently or sequentially: inventory management and transportation routing optimisation. We extend the existing knowledge with regard to essential real-world characteristics of such problems and develop new approaches for the integration of these two aspects. Stochastic demands at the retailers are typically non-stationary and correlated, emergency shipments are allowed and service level requirements have to be met. Moreover, we incorporate consistency, i.e. delivery at a certain retailer should always take place within the same time interval. This leads to a two-stage multi-echelon inventory problem with routing, stochastic lead times and non-equidistant review periods.

Heuristic Optimization in Production and Logistics (HOPL)

Contact Person: Dörner, Karl Franz Research Theme: Management of Resources (MR) Funding Source: University of Applied Sciences Upper Austria Wels Campus Funding: 35,254.00 € 2018 - 2019

Increasing quality expectations, complex handling processes, and high throughput volumes lay particular stress on the steel industry. Crucial tasks of steel producing plants are the transportation and intermediate storage of steel slabs over time. Steel slabs are heterogeneous semi-finished products that are produced at continuous casters and further processed inside the plant. According to specific handling instructions, the cast steel must pass additional treatment stages, involving scarfing, resting and temperature-regulating handling processes. All of these treatment stages generate transportation requirements, which in turn trigger stacking and sorting processes. Within the scope of intra logistical optimization efforts, the emphasis of our study is twofold. First, we develop a transportation model that addresses the routing of steel slabs as they pass multiple production stages, all of which are carried out at different locations inside the plant. Second, we address the stacking and sorting of work-in-process steel slabs during the time they are buffered in large storage yards, waiting to be fed into the next stage of the production process. By developing a combined approach that optimizes the transportation and stacking of steel slabs, cost-cutting potentials and efficiency improvements can be revealed.

Out-of-sample Prediction Using Shrinkage Estimators

Contact Person: Leeb, Hannes Research Theme: Data Science and Analytics (DSA) Funding Source: FWF (Austrian Science Fund) Funding: 192,181.00 € 2013 - 2019

In regression, performance analyses of shrinkage estimators are mainly focused on parameter estimation and on in-sample prediction. Little is known about the performance of shrinkage estimators for out-of-sample prediction, where the goal consists of estimating the regression function at new and un-observed points. Recently, Huber and Leeb (2013) showed that the James-Stein estimator can fail to dominate the maximum-likelihood estimator for out-of-sample prediction. The goal of the proposed research project is to analyse this and related phenomena, to design new shrinkage estimators with good predictive performance out-of-sample, and to develop inference methods like prediction intervals based on these new estimators.

Externally Funded Graduate Schools

Vienna Graduate School of Economics

Contact Persons: Cunat, Alejandro; Janssen, Maarten; Schmidt-Dengler, Philipp; Müller, Wieland; Schlag, Karl; Merz, Monika; Pichler, Paul; Garcia, Daniel; Sorger, Gerhard Partner Institutions: Institute for Advanced Studies (IHS) Research Themes: Changing Market and Institutions (CMI), Human Behavior and the Economy (HBE) Funding Source: FWF (Austrian Science Fund) Funding: 1,669,531.00 € 2017 - 2021

VGSE offers a broad three-year PhD program in economics with a world-class faculty located in the center of Vienna. VGSE specializes in offering field courses and research seminars where students and professors present ongoing research, and intensively supervised research time. The faculty members are recognized by the international research community as experts in microeconomics, macroeconomics, or econometrics and are well connected to the international research community. The program aims at attracting the best students from a master's program with advanced courses in microeconomics, macroeconomics, and econometrics. Students graduating from VGSE develop into independent researchers of the highest academic standards.

Vienna Graduate School on Computational Optimization

Contact Person: Bomze, Immanuel; Pflug, Georg Partner Institutions: Faculty of Mathematics, Faculty of Computer Science, Vienna University of Technology (TU), Institute of Science and Technology Austria (IST) Research Theme: Data Science and Analytics (DSA) Funding Source: FWF (Austrian Science Fund) Funding: 398,949.00 € (attributed to our Faculty; total funding of project 1,595,795.00 €) 2016 - 2019

The Vienna Graduate School on Computational Optimization (VGSCO), financed by the Austrian Science Fund (FWF), is a collaboration between the Faculty of Business, Economics and Statistics, the Faculty of Mathematics and the Faculty of Computer Science (all 3 of University of Vienna), the University of Technology (TU) Vienna and the Institute of Science and Technology (IST) Austria. It was started in fall 2016 with 8 fully and 10 partially funded students who were carefully selected in a competitive manner. The goal of the research and training programme of this Graduate School is to give the PhD candidates a comprehensive training in optimization with special emphasis on algorithmic and computational aspects as well as to prepare them for a scientific career by introducing them into the scientific networks of the participating scientists. The structure of the programme also allows to study the relations between different areas of optimization. In the long term, the collaboration between the members and their institutions will be fostered in order to make Vienna a place of excellence in Computational Optimization.

Vienna Graduate School of Finance (5th Funding Period)

Contact Persons: Gehrig, Thomas; Hautsch, Nikolaus; Loranth, Gyöngyi Partner Institutions: Vienna University of Economics and Business (WU) & Institute for Advanced Studies (IHS) Research Themes: Changing Market and Institutions (CMI) Funding Source: FWF (Austrian Science Fund) Funding: 350,000.00 € (attributed to our Faculty; total funding of project 1,350,000.00 €) 2018 - 2022

The VGSF is a joint graduate school of the University of Vienna, WU, and the Institute for Advanced Studies. The VGSF offers a well-structured, top-notch PhD program in Vienna. The Faculty members are part of an international network and leading scholars are invited to teach courses or present in seminars. The program is entirely run in English. VGSF has an excellent track record with placements at MIT, Georgia Tech, University of Wisconsin, University of Amsterdam, Aarhus University, Bl Norwegian Business School, University of Oslo, University of Copenhagen, Humboldt University, University of Odense, Hong Kong University, University of Calgary, Swiss Finance Institute and many more.

Other Fundings

Vaccine Mapping in Vienna Primary Schools

Contact Person: Rauner, Marion; Blaschke, Sabine Research Theme: Corporate Strategies and Processes (CSP), Management of Resources (MR), Human Behavior and the Economy (HBE) Funding Source: Merck Sharp & Dohme GesmbH Funding: 35,000.00 € 2018 - 2019

This industrial collaboration focuses on the execution of vaccine mapping for Vienna primary schools. With interviewbased research (qualitative and quantitative) a questionnaire is developed based on international literature to investigate the current stage of the vaccination situation regarding children in 4th grade based on statistical methods. The size of the target sample is about 40 schools and about 1,600 pupils with at least one school in each of the Viennese districts. The main aim is to identify reasons for vaccination gaps (since the child vaccination program is fully reimbursed in Austria) and to create solutions to close vaccination gaps.

Working Group "Financial Crises"

Contact Person: Gehrig, Thomas Research Theme: Changing Markets and Institutions (CMI) Funding Source: ÖFG (Österr. Forschungsgemeinschaft) Funding: max. 15,000.00 € per year 2013 - 2019

The working group "Financial Crises" is a forum for scientific analysis of the European economic crises of the new millennium. It focusses on creating public information as a basis for public discussion to cope with those crises and prevent future even more challenging ones. Therefore, the working group contributes to providing facts and raising awareness for public debates on financial crises and crises in general. It addresses the fundamental question whether, and, if yes, how, liberal social systems can be organised in a resilient manner.

Dissemination of Research

This section lists our activities in disseminating, discussing and debating research, starting with a list of talks given by our Faculty from the University of Vienna by speaker in chronological order. Subsequently, we mention research visits and collaborations realised by our Faculty. We then state workshops that have been (co-)organised by members of our Faculty, as well as presentations in one of our many seminar series. We close this section by indicating awards and fellowships our Faculty members received in 2019.

Talks

Zur Lage der österreichischen Wirtschaft und den notwendigen Strukturreformen Martin Kocher (Speaker) Benedikt Kausky Kreis, Austria 4 Jan 2019

Zeuthen-Hicks bargaining as a model of negotiation processes – Theoretical problems and empirical evidence Rudolf Vetschera (Speaker) Universidade de Coimbra, Portugal 9 Jan 2019

Bogota Experimental Economics Conference

Victor González-Jimenez (Speaker) Del Rosario University, Bogota/Colombia 10 Jan 2019 - 13 Jan 2019

Market Transparency and Consumer Search –

Evidence from the German Retail Gasoline Market

Simon Martin (Speaker) DICE – Düsseldorf Institute for Competition Economics, Germany 15 Jan 2019

Robust tail index: new insights

Corina Birghila (Speaker) 12th Freiburg–Wien–Zürich Seminar, Vienna/Austria 15 Jan 2019 - 16 Jan 2019

Market Transparency and Consumer Search – Evidence from the German Retail Gasoline Market Simon Martin (Speaker) Universidad Carlos III de Madrid, Spain 18 Jan 2019

Die subjektive Erfahrung des Bezugs der Bedarfsorientierten Mindestsicherung in Niederösterreich: Eine interviewbasierte Analyse

Bernhard Kittel (Invited speaker) Arbeiterkammer – Kammer für Arbeiter und Angestellte, Vienna/Austria 21 Jan 2019

Discrimination and Fostering Trust

Sigma Samhita (Speaker), Wieland Müller (Contributor) Department of Economics, University of Vienna, Austria 23 Jan 2019

Market Transparency and Consumer Search – Evidence from the German Retail Gasoline Market Simon Martin (Speaker) Norwegian School of Economics, Bergen/Norway 24 Jan 2019

A Genetic Programming Approach for Flow Shop Scheduling Problems with Alternative Resources, Sequence-dependent Setup Times, and Blocking

Frank Benda (Speaker) OLA International Conference on Optimization and Learning, Bangkok/Thailand 29 Jan 2019

Market Transparency and Consumer Search –

Evidence from the German Retail Gasoline Market Simon Martin (Speaker) Copenhagen Business School, Frederiksberg/Denmark 29 Jan 2019

Market Transparency and Consumer Search –

Evidence from the German Retail Gasoline Market Simon Martin (Speaker) Universität Mannheim, Germany 31 Jan 2019

The price of capital, factor substitutability and corporate profits

Monika Merz (Speaker) 49. Sitzung des Ausschusses für Geldtheorie und -politik des Vereins für Socialpolitik, Zürich/Switzerland 31 Jan 2019 - 1 Feb 2019

Building trust: The costs and benefits of gradualism

Wieland Müller (Speaker) The Neoclassica Repair Shop and its Alternatives: Workshop in honor of Werner Güth's 75th birthday, Berlin/Germany 2 Feb 2019 - 3 Feb 2019

Robust clustering in social networks

Bomze, Immanuel (Invited Speaker) École polytechnique fédérale de Lausanne, Switzerland 4 Feb 2019

Couples' time-use and aggregate outcomes:

Evidence from a structural model Monika Merz (Speaker) University College London, United Kingdom 5 Feb 2019

Endogenous credit constraints:

the role of informational non-uniqueness Gerhard Sorger (Speaker) Universitat de Barcelona, Spain 5 Feb 2019

The simplest of the hard problems...

Immanuel Bomze (Invited speaker) Università degli Studi di Pisa, Italy 6 Feb 2019

Vehicle Routing with Equity and Balance Criteria:

Models, Methods, Insights Richard Hartl (Invited Keynote Plenary) OR, Belgium 7 Feb 2019 - 8 Feb 2019

Power, Knowledge, and Justice: Experiments on Distributive Decisions in Networks

Bernhard Kittel (Invited speaker) Max-Planck-Institut zur Erforschung von Gemeinschaftsgütern, Bonn/Germany 11 Feb 2019

Identity Management in E-Commerce and Business Law

Martin Miernicki (Speaker) Trust and Internet Identity Meeting Europe (TIIME) 2019, Vienna/Austria 11 Feb 2019 - 14 Feb 2019

Information and Price Dispersion

Philipp Schmidt-Dengler (Speaker) Central European University Budapest, Hungary 13 Feb 2019

An Analysis of Net-Outcome Contracting with Applications to Equity-Based Compensation

Thomas Pfeiffer (Speaker) Frankfurt School of Finance and Management, Frankfurt/Germany 19 Feb 2019

Civic Engagement as a Second-Order Public Good

Jean-Robert Tyran (Speaker) Université Paris I – Panthéon-Sorbonne, Paris/France 19 Feb 2019

Information and Price Dispersion

Philipp Schmidt-Dengler (Speaker) European Commision Directorate General Competition, Belgium 20 Feb 2019

Artificial Intelligence and Moral Rights

Martin Miernicki (Speaker) 22. Internationales Rechtsinformatik Symposion IRIS 2019: Generalthema "Internet of Things", Salzburg/Austria 21 Feb 2019

Bank Resolution Regimes: Risk-Shifting and Resolution Efficiency Gyöngyi Loranth (Speaker) Banca d'Italia, Italy 22 Feb 2019

Couples' time-use and aggregate outcomes:

Evidence from a structural model Monika Merz (Speaker) University of Oslo, Norway 26 Feb 2019 - 1 Mar 2019

Non-convex min-max fractional quadratic problems under quadratic constraints: copositive relaxations

Immanuel Bomze (Keynote speaker), Paula Alexandra Amaral (Contributor) Workshop 2: Numerical Algorithms in Nonsmooth Optimization, Vienna/Austria 26 Feb 2019

Distributive Preferences and Need-based Justice in Networks

Bernhard Kittel (Speaker) Jahrestagung der Forschungsgruppe FOR2104, Bremen/Germany 28 Feb 2019

A Cost-effectiveness Analysis for an Ambulant Psychiatric Rehabilitation Programme in Vienna, Austria

Alexandra Schosser (Speaker), Andreas Affenzeller (Speaker), Birgit Senft (Speaker), Marion Rauner (Speaker) 4th ATHEA Conference "Economics of Child Health", Vienna/Austria 1 Mar 2019

Does political participation recover after a civil war? Evidence from Bosnia and Herzegovina Dijana Zejcirovic (Speaker)

Association for the Study of Religion, Economics, and Culture, Boston/United States 1 Mar 2019

Nonparametric Distributional Robustness in Multistage Stochastic Optimization

Georg Pflug (Invited speaker) SMSA 2019 – Stochastic Models, Statistics and their Application, Dresden/Germany 6 Mar 2019 - 8 Mar 2019

The Transparency of Needs in Networks. Power, Knowledge and Altruism

Bernhard Kittel (Invited speaker) Research Seminar, Economics and Finance Group, Portsmouth/United Kingdom 6 Mar 2019

Quasi-dark trading: The effects of banning dark pools in a world of many alternatives

Thomas Johann (Contributor), Talis Putnins (Contributor), Satchit Sagade (Contributor), Christian Westheide (Speaker) Securities Markets Trends, Risks and Policies (ESMA, CONSOB and Bocconi), Milan/Italy 7 Mar 2019

Alles außer Langeweile

Markus Georg Reitzig (Speaker) BeSt-Messe 2019, Vienna/Austria 7 Mar 2019 - 10 Mar 2019

Die Motivation von Zeitschriften an Open Access am Beispiel

der Zeitschrift Businesss Research Thomas Gehrig (Keynote speaker)

100 Jahre ZBW, Berlin/Germany 12 Mar 2019

The real exchange rate, innovation and productivity

Alejandro Cunat (Invited Speaker) Graduate Institute of Geneva, Switzerland 12 Mar 2019

Building trust: The costs and benefits of gradualism

Wieland Müller (Speaker) University of Nottingham, United Kingdom 13 Mar 2019

Building trust: The costs and benefits of gradualism Wieland Müller (Speaker) University of Birmingham, United Kingdom

14 Mar 2019

Multiple time scales and model ambiguity in multistage stochastic optimization Martin Glanzer (Speaker)

Princeton University, New Jersey/United States 14 Mar 2019

ICOs, STOs und das Recht der Tokenization

Martin Miernicki (Speaker), Stephan Heckenthaler (Speaker) Seminar Series: Legal Aspects of Digitalisation, Vienna/Austria 14 Mar 2019

Discussion of Capacity Rights and Full Cost Transfer Pricingm from Sunil Dutta and Stefan Reichelstein Thomas Pfeiffer (Speaker) Ausschuß Unternehmensrechnung, Bern/Switzerland 15 Mar 2019

Hat die Wirtschaft ihr Vertrauenskapital verspielt

Martin Kocher (Speaker) Bayerische Saatskanzlei, Germany 15 Mar 2019

7th eeecon Lecture

Martin Kocher (Speaker) Leopold-Franzens-Universität Innsbruck, Austria 19 Mar 2019

Comments on Structural Model of Product Line Pricing in Differentiated Good Markets

Philipp Schmidt-Dengler (Speaker) Jahrestagung des Industrieökonomischen Ausschusses, Bern/Switzerland 20 Mar 2019 - 22 Mar 2019

Estimating Dynamic Demand with High-Frequency Sales Data and Price Recommendations

Daniel Garcia (Speaker) Annual Meeting of the Industrial Organization Committee of the Verein für Sozialpolitik, Bern/Switzerland 21 Mar 2019

Social closeness in peer effects

Georg Sator (Speaker) Innsbruck Winter Summit 2019: (Un)Ethical Behavior in Markets, Innsbruck/Austria 21 Mar 2019

Information, reflection, and successful job search.

A nudging experiment

Monika Mühlböck (Speaker) RC28 Spring Meeting, Frankfurt/Germany 21 Mar 2019 - 23 Mar 2019

On Autocorrelation Robust Tests and Testing for Trends

Benedikt Pötscher (Invited speaker) Università degli Studi di Bologna, Italy 22 Mar 2019

T2M Nuremberg

Martin Wolf (Speaker) 23rd Conference Theories and Methods in Macroeconomics (T2M), Nürnberg/Germany 22 Mar 2019

On war and political radicalization

Stephanos Vlachos (Speaker) Masaryk University, Brno/Czech Republic 25 Mar 2019

Disincentives from Redistribution – Evidence on a Dividend of Democracy

Axel Sonntag (Invited speaker) Burgundy School of Business, France 26 Mar 2019

Bank Resolution Regimes:

Risk-Shifting and Resolution Efficiency Gyöngyi Loranth (Speaker) Lancaster University, United Kingdom 27 Mar 2019

Stochastic constrained optimization in Hilbert spaces with applications

Georg Pflug (Invited speaker) CMS-MMEI; Computational Management Science – Mathematical Methods in Industry and Economics, Chemnitz/ Germany 27 Mar 2019 - 29 Mar 2019

Primal-dual forward-backward methods for PDE-constrained optimization problems

Teresa Scarinci (Speaker) Workshop on Control Theory and Applications, L'Aquila/Italy 28 Mar 2019

Fake news, overconfidence and the quality of

democratic choice Jean-Robert Tyran (Speaker) Universita Ca' Foscari, Venezia/Italy 1 Apr 2019

Limits to Arbitrage in (Blockchain-Based) Markets with Stochastic Latency

Nikolaus Hautsch (Invited speaker) The University of Chicago, United States 2 Apr 2019

A Tale of Two Cities – Inter-Market Latency, Market Integration, and Market Quality

Satchit Sagade (Contributor), Stefan Scharnowski (Speaker), Erik Theissen (Contributor), Christian Westheide (Contributor) FIRN Market Microstructure Meeting, Sydney/Australia 4 Apr 2019 - 5 Apr 2019

Nudging students for success

Axel Sonntag (Invited speaker) Leopold-Franzens-Universität Innsbruck, Austria 4 Apr 2019

Time pressure in bidding

Martin Kocher (Speaker) Université Grenoble Alpes, France 4 Apr 2019

Quasi-dark trading: The effects of banning dark pools in a world of many alternatives

Thomas Johann (Contributor), Talis Putnins (Contributor), Satchit Sagade (Speaker), Christian Westheide (Contributor) Annual Meeting of the Swiss Society for Financial Market Research (SGF Conference), Zürich/Switzerland 5 Apr 2019

Time pressure in bidding

Martin Kocher (Speaker) GATE Lyon St-Etienne, France 5 Apr 2019

Skill Demand and Wages.

Evidence from Online Job Postings in Austria Lennart Ziegler (Speaker) IZA Junior/Senior Symposium, Austin/United States 9 Apr 2019

The Effects of Post-Trade Transparency in Equity Markets:

Evidence from MiFID Large Trade Disclosure Rules Stefan Scharnowski (Speaker), Christian Westheide (Contributor) The University of Sydney, New South Wales/Australia 9 Apr 2019

First-order methods for the impatient: support identification in finite time with convergent Frank-Wolfe variants Immanuel Bomze (Invited speaker),

Francesco Rinaldi (Contributor), Samuel Rota Bulò (Contributor) Workshop on "Games, Dynamics, and Optimization 2019", Cluj-Napoca/Romania 10 Apr 2019

Time pressure in bidding

Martin Kocher (Speaker) Humboldt-Universität zu Berlin, Germany 12 Apr 2019

The dark side of underpayment inequity: Corrupted tax com-

pliance and compliance norms among the unfairly underpaid Linda Dezsö (Speaker), Steinhart Jonathan (Contributor), Daniel Kalotai (Contributor), Lőrinc Szánthó (Contributor), Erico Kirchler (Contributor) Thurgau Experimental Economics Meeting 2019, Kreuzlingen/Switzerland 16 Apr 2019 - 19 Apr 2019

Understanding dishonest behavior

Martin Kocher (Speaker) Universität Zürich (UZH), Switzerland 16 Apr 2019

Cooperation in a company: A large-scale experiment

Martin Kocher (Speaker) Eidgenössische Technische Hochschule Zürich, Switzerland 17 Apr 2019

Let's talk about needs: A laboratory experiment on the influence of social distance on distributive justice Sabine Neuhofer (Speaker) Universität Bern, Switzerland 17 Apr 2019

The ghost of institutions past: History as an obstacle to fighting tax evasion

Christian Koch (Speaker) Thurgau Experimental Economics Meeting 2019, Kreuzlingen/Switzerland 18 Apr 2019

Myopic Market Concern, Specific Investments,

and Hold-up Problem Thomas Pfeiffer (Speaker) Berkeley Haas Accounting Seminar, United States 19 Apr 2019

Information Design in Competitive Insurance Markets Daniel Garcia (Speaker)

NOeG Annual Conference 2019, Graz/Austria 24 Apr 2019

Konjunkturrückgang – Alarmzeichen für den Budgetpfad der Regierung

Martin Kocher (Speaker) Diplomatische Akademie Wien, Austria 24 Apr 2019

Focality is intuitive – Experimental evidence on the effects of time pressure in coordination games Axel Sonntag (Speaker) Karl-Franzens-Universität Graz, Austria

25 Apr 2019

Common Ownership and Bank Business Models

Thomas Gehrig (Invited speaker) Jahrestagung des Ausschusses für Unternehmenstheorie und -politik, Mannheim/Germany 26 Apr 2019

Endogenous credit constraints and equilibrium indeterminacy Gerhard Sorger (Speaker) NOeG Annual Conference 2019, Graz/Austria 26 Apr 2019

First-order methods for the impatient: support identification in finite time with convergent Frank-Wolfe variants

Immanuel Bomze (Invited speaker), Francesco Rinaldi (Contributor), Samuel Rota Bulò (Contributor) 2nd IMA and OR Society Conference on Mathematics of Operational Research, Birmingham/United Kingdom 26 Apr 2019

Intermediation with Price Competition

Thomas Gehrig (Contributor) NOeG Annual Conference 2019, Graz/Austria 26 Apr 2019

Market Transparency and Consumer Search – Evidence from the German Retail Gasoline Market Simon Martin (Speaker)

NOeG Annual Conference 2019, Graz/Austria 26 Apr 2019

Skill Demand and Wages. Evidence from Online Job Postings in Austria

Lennart Ziegler (Speaker) NOeG Annual Conference 2019, Graz/Austria 26 Apr 2019

Bank Resolution Regimes: Risk-Shifting and Resolution Efficiency

Gyöngyi Loranth (Speaker) Frankfurt School of Finance & Management, Frankfurt/Germany 29 Apr 2019

Robust clustering in social networks

Immanuel Bomze (Invited speaker) Università degli Studi di Brescia, Italy 29 Apr 2019

Focality is intuitive - Experimental evidence on the effects of

time pressure in coordination games Axel Sonntag (Speaker) Utrecht University, Netherlands 2 May 2019 - 4 May 2019

Hop open is innovation research? – Taking stock of open data

Gernot Pruschak (Speaker) Open Innovation in Science Research Workshop 2019, Vienna/Austria 3 May 2019

Need Frames: Social Preferences and Norms of Justice

Bernhard Kittel (Speaker) 6th International Meeting on Experimental and Behavioral Social Sciences (IMEBESS), Utrecht/Netherlands 3 May 2019

Fake news, overconfidence and the quality of democratic choice

Jean-Robert Tyran (Speaker) California Institute of Technology (Caltech), United States 6 May 2019

20 Jahre Rechnungshof Vorarlberg

Martin Kocher (Speaker) Landtag Vorarlberg, Austria 6 May 2019

Cooperation in a company: A large-scale experiment

Martin Kocher (Speaker) Verein für Sozialpolitik, Reisensburg/Germany 9 May 2019

Corporate long-term debt and the Business Cycle: Hedging or Overhang? Leopold Zessner-Spitzenberg (Speaker) QED Jamboree 2019, Lissabon/Portugal 9 May 2019

Intermediation with Price Competition Thomas Gehrig (Contributor) Universität Zürich (UZH), Switzerland 9 May 2019

A Pragmatist Response to Crisis—Survey evidence of

Attitudes toward the EU from Poland, Hungary, and Slovakia Monika Mühlböck (Speaker) EUSA International Biennial Conference, Denver/United States 9 May 2019

Lacking a national position? Abstentions in the Council of the European Union

Monika Mühlböck (Speaker) 2019 EUSA International Biennial Conference, Denver/United States 11 May 2019

A Tale of Two Cities – Inter-Market Latency, Market Integration, and Market Quality

Satchit Sagade (Contributor), Stefan Scharnowski (Contributor), Erik Theissen (Contributor), Christian Westheide (Speaker) The Future of Financial Information, Stockholm/Sweden 13 May 2019 - 14 May 2019

Hochfrequenztechnologie und Blockchain: Finanzmärkte im Umbruch

Nikolaus Hautsch (Keynote speaker) Wirtschaftsforum der Führungskräfte, Austria 14 May 2019

Hier reden alle mit! Flache Hierarchien im Reality-Check

Markus Reitzig (Invited Speaker) uniport JobTalk, Vienna/Austria 14 May 2019

Was beeinflusst (un-)moralisches Verhalten in der Wirtschaft? Martin Kocher (Speaker)

Wirtschaftsuniversität Wien (WU), Vienna/Austria 15 May 2019

Wie bringt man die Bevölkerung dazu, Prävention zu machen Martin Kocher (Speaker)

Praevenire, Seitenstetten/Austria 16 May 2019

On Autocorrelation Robust Tests and Testing for Trends Benedikt Pötscher (Invited speaker)

4th Vienna Workshop on High-Dimensional Time Series in Macroeconomics and Finance, Vienna/Austria 16 May 2019 - 17 May 2019

Ambiguity and distributionally robustness in stochastic optimization Georg Pflug (Invited speaker) Technische Universität München, Germany 17 May 2019

Utility maximization in a two filtration setting

Irene Klein (Invited speaker) Freiburg-Wien-Padova-Zürich Seminar, Padova/Italy 17 May 2019

Local Mispricing and Microstructural Noise:

A Parametric Perspective Nikolaus Hautsch (Invited speaker) Justus-Liebig-Universität Gießen (JLU), Germany 21 May 2019

Schumpeter Seminar: Pecuniary Externalities in Economies with Downward Wage Rigidity

Martin Wolf (Speaker) Technische Universität Berlin, Germany 21 May 2019

Perceived Tax Burdens and Preferences for Redistribution – Evidence from a Survey Experiment

Fabian Kalleitner (Speaker) Varieties of Welfare Capitalism in Times of Socio-Economic Insecurity: International PhD Workshop, Berlin/Germany 21 May 2019

Clean your 'sheet: The Interfirm Late Payment Clearinghouse

Jurica Zrnc (Speaker) 13th International Conference "Challenges of Europe": "Growth, Competitiveness, Innovation and Well-being", Split/Croatia 23 May 2019

Raschere Arbeitsmarktintegration durch Information und

Reflexion? Ein Feldexperiment auf Basis des "Nudge"-Ansatzes Bernhard Kittel (Speaker) Jahrestagung des DVPW Arbeitskreises Handlungs- und Entscheidungstheorie, Bremen/Germany 23 May 2019

Contracting Probability Distortions

Victor González-Jimenez (Speaker) Workshop on Behavioral Economic Decision Sciences, Leicester/United Kingdom 24 May 2019

THE LOGIC OF FEAR – Populism and Media Coverage of Immigrant Crimes

Stephanos Vlachos (Speaker) Wiener Institut für Internationale Wirtschaftsvergleiche, Vienna/Austria 27 May 2019

Enhancing Persuasive Potential of Narrative Advertisments

by Reducing Reactance Matthias Glaser (Speaker) EMAC Doctoral Colloquium 2019, Hamburg/Germany 27 May 2019 - 28 May 2019

Narrative Advertising and Implicit Persuasion: The Loss of Persuasive Potential

Matthias Glaser (Speaker) 48th EMAC Annual Conference, Hamburg/Germany 28 May 2019 - 31 May 2019

29 May 2019

Metaheuristics for the multi-objective and period node, edge, arc routing problem considering costs and route inconsistency Georg Erwin Adrian Fröhlich (Speaker) 3rd International Workshop on Arc Routing Problem, Pizzo/Italy

The Role of Pharmaceutical Promotion to Physicians in the Opioid Epidemic

Dijana Zejcirovic (Speaker) Research Seminar Department of Economics, University of Linz, Austria 29 May 2019

Migrant Customers' Acculturation and Participation in Host Country Services

Christina Sichtmann (Speaker) 48th EMAC Annual Conference, Hamburg/Germany 30 May 2019

Solution Approaches for the Consistent Stochastic Inventory Routing Problem

Emilio Jose Alarcon Ortega (Speaker), Karl Franz Dörner (Contributor) Workshop of the EURO Working Group on Vehicle Poutin

Workshop of the EURO Working Group on Vehicle Routing and Logistics optimization (VeRoLog), Seville/Spain 2 Jun 2019 - 5 Jun 2019

The PDP with alternative locations and overlapping time windows

Alina-Gabriela Dragomir (Speaker), Tom Van Woensel (Contributor), Karl Franz Dörner (Contributor) Workshop of the EURO Working Group on Vehicle Routing and Logistics optimization (VeRoLog), Seville/Spain 2 Jun 2019 - 5 Jun 2019

A hybrid solution method for the vehicle routing problem with locker boxes

Jasmin Grabenschweiger (Speaker), Karl Franz Dörner (Contributor), Richard Hartl (Contributor), Martin W P Savelsbergh (Contributor)

Workshop of the EURO Working Group on Vehicle Routing and Logistics optimization (VeRoLog), Seville/Spain 2 Jun 2019 - 5 Jun 2019

On the Predictive Power of Theories of One-Shot Play

Philipp Külpmann (Speaker) 12th Maastricht Behavioral Experimental Economics Symposium, Maastricht/Netherlands 3 Jun 2019

Was will ich und wofür stehe ich? Die klare Positionierung als Schlüssel für den Bewerbungsprozess

Christina Sichtmann (Speaker) House of Jobs, Vienna/Austria 3 Jun 2019

Electric Arc Routing

Mario Ruthmair (Speaker) Workshop of the EURO Working Group on Vehicle Routing and Logistics optimization (VeRoLog), Seville/Spain 4 Jun 2019

Primal-dual splitting methods for control of PDEs.

Teresa Scarinci (Speaker) INDAM intensive trimester Shape optimization, control and inverse problems for PDEs, Naples/Italy 4 Jun 2019

THE LOGIC OF FEAR – Populism and Media Coverage of Immigrant Crimes

Stephanos Vlachos (Speaker) National Research University, Moscow/Russian Federation 4 Jun 2019

50'th Konstanz seminar for monetary theory and policy

Martin Wolf (Contributor) Konstanz seminar for monetary theory and policy, Konstanz/Germany 5 Jun 2019

A Large Neighborhood Search for the Active-Passive Vehicle Routing Problem

Biljana Roljic (Speaker) Workshop of the EURO Working Group on Vehicle Routing and Logistics optimization (VeRoLog), Seville/Spain 5 Jun 2019

Kreuzmodale Korrespondenzen zwischen Farbe, Duft und Textur am Beispiel einer Körpercreme

Udo Wagner (Invited speaker) Forschungsseminar, Berlin/Germany 5 Jun 2019

Robust risk aggregation with neural networks

Mathias Pohl (Speaker) SIAM Conference for Financial Mathematics and Engineering 2019, Toronto/Canada 5 Jun 2019

Cooperation in a company: A large-scale experiment

Martin Kocher (Speaker) 16th International Conference on Social Dilemmas, Hongkong/China 6 Jun 2019

Determinants of Franchisee Overall Satisfaction: Application of the Performance Feedback Theory

Josef Windsperger (Speaker), Michael Jirasek (Speaker), Susanne Maria Gaffke (Speaker) 33rd Annual International Society of Franchising Conference, Vienna/Austria 6 Jun 2019

Statistical inference with F-statistics when fitting simple models to high-dimensional data

Hannes Leeb (Invited speaker) 10th Workshop on New Developments in Econometrics and Time Series, Graz, Austria 6 Jun 2019

On Autocorrelation Robust Tests and Testing for Trend

Benedikt Pötscher (Invited speaker) New Developments in Econometrics and Time Series, Graz/Austria 6 Jun 2019 - 7 Jun 2019

Ownership Structure of Franchise Chains:

Trade-off between Adaptation and Control Matthias Glaser (Speaker) 33rd Annual ISoF Conference, Vienna/Austria 6 Jun 2019 - 8 Jun 2019

Arbeit neu denken – Cooperative Lösungsansätze für eine Ökonomie der Zukunft

Sabine Neuhofer (Invited speaker) Arbeit neu denken – Cooperative Lösungsansätze für eine Ökonomie der Zukunft, Vienna/Austria 7 Jun 2019

Vertical Bargaining and Obfuscation

Edona Reshidi (Speaker) 10th Annual Consumer Search and Switching Costs Workshop, Los Angeles/United States 7 Jun 2019 - 8 Jun 2019

Building trust: The costs and benefits of gradualism

Wieland Müller (Speaker) National Research University, Moscow/Russian Federation 11 Jun 2019

Kommentar zum ZaDiG 2018

Martin Miernicki (Speaker) Seminarreihe "Kapitalmarktrecht für Young Professionals", Vienna/Austria 11 Jun 2019

Can fairness concerns be mitigated with efficient contracting in collaborative platforms?

Aysegül Engin (Speaker) 19th International Conference on Group Decision and Negotiation, GDN 2019, Loughborough/United Kingdom 11 Jun 2019 - 15 Jun 2019

Role of feedback on bidding behavior in electronic first price reverse auctions

Aysegül Engin (Speaker) 19th International Conference on Group Decision and Negotiation, GDN 2019, Loughborough/United Kingdom 11 Jun 2019 - 15 Jun 2019

Collaborative Transportation Mechanisms: A Request Exchange Approach

Daniel Alejandro Nicola Naranjo (Speaker) 19th International Conference on Group Decision and Negotiation, GDN 2019, Loughborough/United Kingdom 12 Jun 2019

Quasi-dark trading: The effects of banning dark pools in a world of many alternatives

Thomas Johann (Contributor), Talis Putnins (Contributor), Satchit Sagade (Speaker), Christian Westheide (Contributor) FMA European Conference, Glasgow/United Kingdom 12 Jun 2019 - 14 Jun 2019

Bank Resolution Regimes: Risk-Shifting and Resolution Efficiency

Gyöngyi Loranth (Speaker) Humboldt-Universität zu Berlin, Germany 13 Jun 2019

Causal Effects of Schooling on Political Preferences.

Experimental Evidence. Dominik Stelzeneder (Speaker) VCEE Away Day, Reichenau an der Rax/Austria 13 Jun 2019

Panel Open Access

Thomas Gehrig (Invited speaker) VHB Jahrestagung 2019, Rostock/Germany 13 Jun 2019

Peer Effects and Social Closeness

Georg Sator (Speaker) VCEE Away Day, Reichenau an der Rax/Austria 13 Jun 2019

Primal-Dual Forward-Backward Methods for PDE-constrained Optimization Problems

Teresa Scarinci (Speaker) Conference Large-Scale Scientific Computations, LSSC'19, Sozopol/Bulgaria 13 Jun 2019 The Inclusion of Insurance Services in the European VAT system – A Problem that cannot be Solved? Otto Altenburger (Speaker), Rudolf Diewald (Contributor), Max Göttsche (Contributor) 81. Jahrestagung des Verbands der Hochschullehrer für Betriebswirtschaft e.V., Rostock/Germany 13 Jun 2019

Das Werk der Literatur im Urheberrecht – Sonderfragen aus Sicht des österreichischen und europäischen Urheberrechts sowie der kollektiven Rechtewahrnehmung

Clemens Bernsteiner (Speaker) Dritte Internationale Tagung zur Angewandten Germanistik, Bukarest/Romania 14 Jun 2019

Information defaults in repeated public good provision Axel Sonntag (Speaker)

Vienna Center for Experimental Economics, Faculty of Business, Economics and Statistics, University of Vienna, Austria 14 Jun 2019

Outside options and bargainer confidence in Zeuthen-Hick bargaining

Rudolf Vetschera (Speaker) 19th International Conference on Group Decision and Negotiation, GDN 2019, Loughborough/United Kingdom 14 Jun 2019

Paying Attention – Comments on Arnold, Pelster and Subrahmanyam

Thomas Gehrig (Speaker) 81. Jahrestagung des Verbands der Hochschullehrer für Betriebswirtschaft e.V., Rostock/Germany 14 Jun 2019

Cheating on labor markets

Martin Kocher (Speaker) European Workshop in Behavioral and Experimental Economics, Ecully/France 17 Jun 2019

"Bank Resolution Regimes: Risk Shifting and

Resolution Efficiency" Gyöngyi Loranth (Speaker) Financial Intermediation and Risk (FIR), Barcelona/Spain 17 Jun 2019 - 18 Jun 2019

Did the Basel Process of Capital Regulation Enhance

the Resiliency of European Banks? Thomas Gehrig (Invited speaker) IRMC 2019, Milano/Italy 17 Jun 2019 - 18 Jun 2019

Gendered Barriers and Resources:

Female Refugee's Entry into the Austrian Labour Market. David Wolfgang Schiestl (Speaker) Vulnerabilität in Fluchtkontexten: Konferenz der Österreichischen Akademie der Wissenschaften zum World Refugee Day 2019, Austria 19 Jun 2019

Liquidity risk and financial stability regulation

Paul Pichler (Speaker) Universität zu Köln, Germany 19 Jun 2019

On the Predictive Power of Theories of One-Shot Play

Philipp Külpmann (Speaker) 10th International Conferences of the French Association of Experimental Economics, Toulouse/France 20 Jun 2019

Peer effects and social closeness

Georg Sator (Speaker)

Essex Cross-Disciplinary Experimental Methods Conference: The interdisciplinary conference for postgraduate researchers, Colchester/United Kingdom 20 Jun 2019

Information, reflection, and successful job search.

A nudging experiment Monika Mühlböck (Speaker) European Political Science Association 9th Annual Conference, Belfast/United Kingdom 20 Jun 2019 - 22 Jun 2019

Making and Breaking Coalitions:

The Infuence of Rationality and Prosociality Manuel Schwaninger (Speaker)

European Political Science Association 9th Annual Conference, Belfast/United Kingdom 21 Jun 2019

More opportunity, more cooperation

Martin Kocher (Speaker) Behavioral Economics and Theory, Ort 22 Jun 2019

Search in Markets with Uncertain Product Availability

Atabek Atayev (Speaker) Belgrade Young Economists Conference (BYEC 2019), Belgrade/Serbia 23 Jun 2019

Searching Rugged Landscapes: Experimental Evidence

Valentina Richter (Speaker) The Vienna Conference on Strategy, Organizational Design, and Innovation, Austria 23 Jun 2019

A hybrid solution method for the vehicle routing problem with locker boxes

Jasmin Grabenschweiger (Speaker), Karl Franz Dörner (Contributor), Richard Hartl (Contributor), Martin W P Savelsbergh (Contributor) EURO 2019: European Conference on Operational Research, Dublin/Ireland 23 Jun 2019 - 26 Jun 2019

A Simulation-Optimization For the New Austrian Advanced Medical Post (AMP): Investigating Different Realistic Disaster Policy Scenarios

Marion Rauner (Speaker), Simeon Beile (Speaker), Niessner Helmut (Speaker) EURO 2019: European Conference on Operational Research, Dublin/Ireland 23 Jun 2019 - 26 Jun 2019

Activating the adequate thinking mode when making decisions – an analysis of visualization techniques

Aysegül Engin (Speaker)

EURO 2019: European Conference on Operational Research, Dublin/Ireland 23 Jun 2019 - 26 Jun 2019

Consistent stochastic inventory routing with time windows

Emilio Jose Alarcon Ortega (Speaker), Karl Franz Dörner (Contributor) EURO 2019: European Conference on Operational Research, Dublin/Ireland 23 Jun 2019 - 26 Jun 2019

Planned Obsolescence:

a Dynamic Analysis Richard Hartl (Speaker) EURO 2019: European Conference on Operational Research, Dublin/Ireland 23 Jun 2019 - 26 Jun 2019

The PDP with alternative locations and overlapping time windows

Alina-Gabriela Dragomir (Speaker), Tom Van Woensel (Contributor), Karl Franz Dörner (Contributor) EURO 2019: European Conference on Operational Research, Dublin/Ireland 23 Jun 2019 - 26 Jun 2019

Applying evolutionary algorithms to the simulation-based optimization of the Viennese mass rapid transit network David Schmaranzer (Speaker) EURO 2019: European Conference on Operational Research, Dublin/Ireland 24 Jun 2019

Collaborative Transportation Mechanisms: A Request Exchange Approach Daniel Alejandro Nicola Naranio (Speaker)

Daniel Alejandro Nicola Naranjo (Speaker) EURO 2019: European Conference on Operational Research, Dublin/Ireland 24 Jun 2019

Planning of replacement services in case of metro disruptions

Alexander Kiefer (Speaker) EURO 2019: European Conference on Operational Research, Dublin/Ireland 24 Jun 2019

Clean your 'sheet: The Interfirm Late Payment Clearinghouse

Jurica Zrnc (Speaker) LSEE Workshop on Economics of the Western Balkans, London/United Kingdom 25 Jun 2019

Large-scale Influence Maximization via Maximal Covering Location

Mario Ruthmair (Speaker) EURO 2019: European Conference on Operational Research, Dublin/Ireland 25 Jun 2019

Metaheuristics for the Multi-objective and Periodic Node, Edge, Arc Routing Problem considering Costs and Route Inconsistency Karl Franz Dörner (Speaker)

EURO 2019: European Conference on Operational Research, Dublin/Ireland 25 Jun 2019

Multi-objective multimodal routing:

A metaheuristic solution approach David Wolfinger (Speaker) EURO 2019: European Conference on Operational Research, Dublin/Ireland 25 Jun 2019

Optimizing Material Flows in a Multi-period Supply Chain Network with Fixed Costs – Mathematical Formulation and Valid Inequalities

Roland Braune (Speaker) EURO 2019: European Conference on Operational Research, Dublin/Ireland 25 Jun 2019

A Large Neighborhood Search for the Active-Passive Vehicle Routing Problem

Biljana Roljic (Speaker) EURO 2019: European Conference on Operational Research, Dublin/Ireland 26 Jun 2019

A study of fairness objectives as incentive for collaboration

between carriers Adria Soriano (Speaker) EURO 2019: European Conference on Operational Research, Dublin/Ireland 26 Jun 2019

Invited Panel Presentation

Christina Sichtmann (Invited speaker) Annual Meeting of the Academy of International Business (AIB 2019), Copenhagen/Denmark 26 Jun 2019

Migrant Customers' Acculturation and Their Participation in Services

Christina Sichtmann (Speaker) Annual Meeting of the Academy of International Business (AIB 2019), Copenhagen/Denmark 26 Jun 2019

Opening the source code: the threat of forking

Andrea Seidl (Invited speaker) EURO 2019: European Conference on Operational Research, Dublin/Ireland 26 Jun 2019

Scientific Production vs. Obsolescence of Knowledge over the Life Cycle

Andreas Novak (Speaker) EURO 2019: European Conference on Operational Research, Dublin/Ireland 26 Jun 2019

Stochastic optimization in function spaces with applications

Georg Pflug (Invited speaker) 71st Workshop on Advances in Nonsmooth Analysis and Optimization, Erice/Italy 26 Jun 2019

Quasi-dark trading: The effects of banning dark pools in a world of many alternatives

Thomas Johann (Contributor), Talis Putnins (Contributor), Satchit Sagade (Contributor), Christian Westheide (Speaker) CEPR-Imperial-Plato Market Innovator (MI3) Conference, London/United Kingdom 27 Jun 2019

Wirtschaftsparlament

Martin Kocher (Speaker) Wirtschaftskammer Österreich (WKO), Vienna/Austria 27 Jun 2019

TV advertising vs. sponsored TV content in media multitasking situations: The moderating role of sensory mode Elisabeth Wolfsteiner (Speaker)

18th International Conference on Research in Advertising, Krems/Austria 27 Jun 2019 - 29 Jun 2019

Discussion

Dijana Zejcirovic (Speaker) 10th Workshop on the Economics of Risky Behaviors, Bologna/Italy 28 Jun 2019

Information Design in Competitive Insurance Markets

Daniel Garcia (Speaker) HSE-Vienna Workshop on Information Economics and IO, Moscow/Russian Federation 28 Jun 2019

Stakeholder perspective of relationship efficiency in

franchising networks Aveed Raha (Speaker) Stockholm University, Sweden 28 Jun 2019 - 30 Jun 2019

Towards responsible game theory – from Kant to a copositive view on a parametric QP

Immanuel Bomze (Speaker), Werner Schachinger (Contributor), Jörgen Weibull (Contributor) 17th Workshop on Advances in Continuous Optimization, Glasgow/United Kingdom 29 Jun 2019

The amazing power of dimensional analysis: Scaling laws in finance

Mathias Pohl (Invited speaker) Universität Konstanz, Germany 1 Jul 2019

The Effect of Corporate Giving and Participation on Employee

Performance and Performance Overstatement Martin Altenburger (Speaker) Empirical Research in Management, Accounting & Control Conference, Vienna/Austria 1 Jul 2019 - 2 Jul 2019

Der Einfluss von sensorischen Stimuli auf die Produktbeurteilung einer Körpercreme

Udo Wagner (Invited speaker) Universität Bielefeld, Germany 4 Jul 2019

Endogenous credit constraints and equilibrium indeterminacy Gerhard Sorger (Speaker)

Annual Meeting of the Society for the Advancement of Economic Theory, Ischia Porto/Italy 4 Jul 2019

Can democracy ever work? A behavioral and experimental

economics perspective Jean-Robert Tyran (Speaker) Verein für Sozialpolitik – Evolutorischer Ausschuss, Germany 5 Jul 2019

Time pressure in Bidding

Martin Kocher (Speaker) World Meetings of the Economic Science Association (ESA), Zürich/Switzerland 6 Jul 2019

Global optimality certificates and tighter dual bounds by copositivity

Immanuel Bomze (Keynote speaker) 6th World Congress on Global Optimization, Metz/France 9 Jul 2019

Laboratory Federalism with Public Funds Sharing

Ana Begona Ania Martinez (Speaker), Andreas Wagener (Contributor) International Conference on Public Economic Theory, 2019, Straßburg/France 10 Jul 2019

The Real exchange rate, innovation and productivity: Regional heterogeneity, asymmetries and Hysteresis Alejandro Cunat (Speaker) NBER, Cambridge/United States 10 Jul 2019

Possession Attachment towards Global Brands: The "World of Barbie" Shaping the Mindset of Young Indian Girls Udo Wagner (Speaker) Global Fashion Management Conference, Paris/France 12 Jul 2019

Statistical inference with F-statistics when fitting simple models to high-dimensional data

Hannes Leeb (Invited speaker) 7th Channel Network Conference, Harpenden/United Kingdom 12 Jul 2019

Towards responsible game theory – from Kant to a copositive view on a parametric QP

Immanuel Bomze (Invited speaker) Universität Augsburg, Germany 15 Jul 2019

Making Parametric Portfolio Policies Work

Thomas Gehrig (Invited speaker) European Summer Symposium in Financial Markets 2019, Gerzensee/Switzerland 16 Jul 2019

Comparing Mechanisms for Request-Exchange Collaborative Transportation

Daniel Alejandro Nicola Naranjo (Speaker) 7th INFORMS Transportation Science and Logistics Society Workshop, Vienna/Austria 17 Jul 2019

A Simulation-Optimization For the New Austrian Advanced Medical Post (AMP): Investigating Different Realistic Disaster Policy Scenarios

Marion Rauner (Speaker), Simeon Beile (Speaker), Niessner Helmut (Speaker)

ORAHS 2019: Conferences EURO Working Group ORAHS 2019 (OR Applied to Health Services), Karlsruhe/Germany 29 Jul 2019 - 3 Aug 2019

Multiscale stochastic optimization: modeling aspects and scenario generation

Martin Glanzer (Speaker) XV International Conference on Stochastic Programming, Trondheim/Norway 1 Aug 2019

Robust risk aggregation with neural networks

Mathias Pohl (Speaker) 6th International Conference on Continuous Optimization, Berlin/Germany 6 Aug 2019

Academy of Management Annual Conference

Markus Reitzig (Participant) Boston/United States 9-13 Aug 2019

And the Credit Goes to ... – Ghost and Honorary Authorship

among Social Scientists Gernot Pruschak (Speaker) Academy of Management – Annual Meeting 2019, Boston/United States 13 Aug 2019

High-Frequency Trading and Price Informativeness

Gider Jasmin (Speaker), Schmickler Simon (Contributor), Christian Westheide (Contributor) Swedish House of Finance Annual Conference: Financial Markets and Corporate Decisions, Stockholm/Sweden 19 Aug 2019 - 20 Aug 2019

Perceived Tax Burdens and Preferences for Redistribution – Evidence from a Survey Experiment

Fabian Kalleitner (Speaker) 14th European Sociological Association Conference: Europe and Beyond: Boundaries, Barriers and Belonging, Manchester/United Kingdom 21 Aug 2019

Quasi-dark trading: The effects of banning dark pools in a world of many alternatives

Thomas Johann (Contributor), Talis Putnins (Contributor), Satchit Sagade (Contributor), Christian Westheide (Speaker) European Finance Association 2019, Lisboa/Portugal 21 Aug 2019 - 24 Aug 2019

Corporate volunteering projects form the perspective of non-profit-organizations – an institutional logics lens

Julia Domnanovich (Speaker) 14th European Sociological Association Conference: Europe and Beyond: Boundaries, Barriers and Belonging, Manchester/United Kingdom 22 Aug 2019

Let's Talk About Needs: A Laboratory Experiment On The Influence Of Social Distance On Distributive Justice

Sabine Neuhofer (Speaker) 14th European Sociological Association Conference: Europe and Beyond: Boundaries, Barriers and Belonging, Manchester/United Kingdom 23 Aug 2019

Evaluating treatment effects and replicability

Victor González-Jimenez (Speaker) 18th TIBER Conference, Tilburg/Netherlands 25 Aug 2019

Did the Basel Process of Capital regulation Enhance the Reisiliency of European Banks

Thomas Gehrig (Invited speaker) Econometric Society European Meeting 2019: ESEM 2019, Manchester/United Kingdom 26 Aug 2019 - 29 Aug 2019

Limits to Arbitrage in Markets with Stochastic Latency

Nikolaus Hautsch (Invited speaker) Workshop on Asset Pricing and Risk Management, Singapore 27 Aug 2019

Search in Markets with Uncertain Product Availability

Atabek Atayev (Speaker) 46th Annual Conference of the European Association for Research in Industrial Economics, Barcelona/Spain 27 Aug 2019

Value of Information when Searching for a Secretary

Karl Schlag (Speaker) 34th Annual Congress of the European Economic Association, Manchester/United Kingdom 27 Aug 2019

Skill Demand and Wages. Evidence from Online Job Postings in Austria

Lennart Ziegler (Speaker) 34th Annual Congress of the European Economic Association, Manchester/United Kingdom 28 Aug 2019

Market Transparency and Consumer Search – Evidence from the German Retail Gasoline Market

Simon Martin (Speaker) Econometric Society European Meeting 2019: ESEM 2019, Manchester/United Kingdom 29 Aug 2019

Model ambiguity in multistage decision making under uncertainty Georg Pflug (Invited speaker)

Karlsruhe Uncertainty Workshop, Germany 29 Aug 2019 - 31 Aug 2019

Solution approaches and incentive schemes in collaborative logistics planning

Richard Hartl (Invited Keynote Plenary) 9th IFAC Conference on Manufacturing Modeling, Management and Control: MIM 2019, Berlin/Germany 29 Aug 2019

Trust your data or not – Standard remains Standard (QP); implications for robust clustering in social networks

Immanuel Bomze (Speaker), Michael Kahr (Contributor), Markus Leitner (Contributor) International Federation of Classification Societies Conference, Thessaloniki/Greece 29 Aug 2019

Tutorial on "High-Frequency Econometrics"

Nikolaus Hautsch (Invited speaker) Workshop on Asset Pricing and Risk Management, Singapore/Singapore 29 Aug 2019

Vertical Bargaining and Obfuscation

Edona Reshidi (Speaker) 46th Annual Conference of the European Association for Research in Industrial Economics, Barcelona/Spain 1 Sep 2019

Accumulation and Obsolence of Human Capital

Andreas Novak (Speaker) Operations Research 2019: Annual Scientific Conferences of the national Operations Research Societies of Germany, Austria and Switzerland, Dresden/Germany 3 Sep 2019 - 6 Sep 2019

Winner-takes-all-effects in collaborative vehicle routing Margaretha Gansterer (Speaker)

Operations Research 2019: Annual Scientific Conferences of the national Operations Research Societies of Germany, Austria and Switzerland, Dresden/Germany 3 Sep 2019 - 6 Sep 2019

Asymptotic Confidence Regions Based On The Adaptive

Lasso With Partial Consistent Tuning Nicolai Amann (Speaker) 10th International Workshop on Simulation and Statistics, Salzburg/Austria 4 Sep 2019

Limits to Arbitrage in Markets with Stochastic Latency

Nikolaus Hautsch (Keynote speaker) International Conference on Fintech and Financial Data Science, Dublin/Ireland 4 Sep 2019

Solving a Rich Intra-facility Steel Slab Routing and

Stacking Problem Biljana Roljic (Invited speaker) Operations Research 2019: Annual scientific conference of the national Operations Research Societies of Germany, Austria and Switzerland, Dresden/Germany 4 Sep 2019

Cheating on labor market

Martin Kocher (Speaker) Economic Science Association European Conference, Cologne/Germany 5 Sep 2019

Childhood Vaccination in Vienna, Austria: A Cross-Sectional Survey Conducted in 4th Grades of Public Primary Schools

Marion Rauner (Speaker), Simone Schnedlitz (Speaker), Sabine Blaschke (Speaker) EURO HOPE Mini-Conference 2019: Enabling Technologies in Humanitarian Supply Chains, Kristiansand/Norway 5 Sep 2019 - 6 Sep 2019

Let's talk about needs: A laboratory experiment on the influence of social distance on distributive justice

Sabine Neuhofer (Speaker) Annual Conference of Experimental Sociology (ACES), Florenz/Italy 5 Sep 2019

Machine learning-based queuing model regression – example selection, feature engineering and the role of traffic intensity

Roland Braune (Speaker)

Operations Research 2019: Annual Scientific Conferences of the national Operations Research Societies of Germany, Austria and Switzerland, Dresden/Germany 5 Sep 2019

Multi-objective simulation-based headway optimization for the Viennese subway network

David Schmaranzer (Speaker) Operations Research 2019: Annual Scientific Conferences of the national Operations Research Societies of Germany, Austria and Switzerland, Dresden/Germany 5 Sep 2019

Quasi-dark trading: The effects of banning dark pools in a world of many alternatives

Thomas Johann (Contributor), Talis Putnins (Contributor), Satchit Sagade (Speaker), Christian Westheide (Contributor) The Regulation and Operation of Modern Financial Markets, Reykjavík/Iceland 5 Sep 2019 - 7 Sep 2019

The Development of Experimental Sociology:

A Long Tradition at the Margin of the Discipline Bernhard Kittel (Speaker)

Annual Conference of Experimental Sociology (ACES), Florenz/Italy 5 Sep 2019

History-dependence in a bi-objective capital accumulation problem

Andrea Seidl (Invited speaker) Operations Research 2019: Annual scientific conference of the national Operations Research Societies of Germany, Austria and Switzerland, Dresden/Germany 6 Sep 2019

Peer Effects and Social Closeness

Georg Sator (Speaker) ESA European Meeting of the Economic Science Association, Dijon/France 7 Sep 2019

On Autocorrelation Robust Tests and Testing for Trends

Benedikt Pötscher (Invited speaker) University of Maryland, College Park, United States 7 Sep 2019 - 12 Sep 2019

Panel Discussion "The big data revolution in mathematical finance"

Nikolaus Hautsch (Invited speaker) Vienna Congress on Mathematical Finance 0219, Vienna/Austria 9 Sep 2019

Robust risk aggregation with neural networks

Mathias Pohl (Speaker) Vienna Congress on Mathematical Finance, Vienna/Austria 10 Sep 2019

The Active-Passive Vehicle Routing Problem:

A Large Neighborhood Search and Problem Extension Biljana Roljic (Invited speaker) SynchroTrans 2019: Second International Workshop on Synchronization in Transport, Nantes/France 10 Sep 2019

Limits to Arbitrage in Markets with Stochastic Latency

Nikolaus Hautsch (Invited speaker) Vienna Congress on Mathematical Finance, Vienna/Austria 11 Sep 2019

Die Einbeziehung von Finanzdienstleistungen in ein Mehrwertsteuersystem: Ist die neue "Mobile-Ratio Method" für Versicherungsdienstleistungen geeignet?

Otto Altenburger (Speaker)

4. Jahrestagung der Wissenschaftlichen Kommission
Dienstleistungssmanagement des Verbands der
Hochschullehrer für Betriebswirtschaft e.V., Berlin/Germany
12 Sep 2019

Quasi-dark trading: The effects of banning dark pools in a world of many alternatives

Thomas Johann (Speaker), Talis Putnins (Contributor), Satchit Sagade (Contributor), Christian Westheide (Contributor) Northern Finance Association, Vancouver/Canada 13 Sep 2019 - 15 Sep 2019

Behavioral economics and precautionary decisions

Martin Kocher (Speaker) EAPSPI Pension Policy Committee, Munich/Germany 16 Sep 2019

Modeling systemic risk and the Freund copula

Georg Pflug (Invited speaker) Dependence Modeling, Agistri/Greece 17 Sep 2019

Cheflos glücklich? Führungskutur neu definieren

Markus Reitzig (Invited Speaker) Messe Zukunft Persona Europe – INQA Thementage Cologne/Germany 17 Sep 2019

How does lottery representation affect risk attitudes?

Geoffrey Castillo (Speaker) Network for Integrated Behavioural Science Workshop, Coventry/United Kingdom 18 Sep 2019

The Effect of Corporate Giving and Participation on Employee Performance and Performance Overstatement

Martin Altenburger (Speaker) XX. Symposium zur ökonomischen Analyse der Unternehmung, Vallendar/Germany 19 Sep 2019 - 20 Sep 2019

Myopic Market Concern, Specific Investments,

and Hold-up Problem Thomas Pfeiffer (Speaker) XX. Symposium zur ökonomischen Analyse der Unternehmung, Vallendar/Germany 20 Sep 2019

Skill Demand and Wages. Evidence from Online Job Postings in Austria

Lennart Ziegler (Speaker) Annual Conference of the European Association of Labour Economists, Uppsala/Sweden 20 Sep 2019

Sustainable Social Policy and the Search for Need-based Justice

Bernhard Kittel (Speaker), Stefan Traub (Contributor) Soziale und ökologische Nachhaltigkeit als präventive Sozialpolitik, Bremen/Germany 23 Sep 2019

Compromise, Don't Optimize:

A Prior-Free Alternative to Perfect Bayesian Equilibrium Karl Schlag (Speaker) New York University, United States 24 Sep 2019

Gender-specific benefits from ride-hailing apps:

Evidence from Uber's entry in Chile Christine Zulehner (Speaker) Verein für Sozialpolitik – Annual Conference 2019: 30 Years after the Fall of the Berlin Wall: Democracy and Market Economy, Leipzig/Germany 24 Sep 2019

Market Transparency and Consumer Search

Simon Martin (Speaker) Verein für Sozialpolitik – Annual Conference 2019: 30 Years after the Fall of the Berlin Wall: Democracy and Market Economy, Leipzig/Germany 24 Sep 2019

Smile please! Toward an understanding of selfie compaigns

Udo Wagner (Speaker) 10th EMAC Regional Conference, St. Petersburg/Russian Federation 25 Sep 2019 - 27 Sep 2019

A Tale of Two Cities – Inter-Market Latency, Market Integration, and Market Quality

Satchit Sagade (Contributor), Stefan Scharnowski (Contributor), Erik Theissen (Contributor), Christian Westheide (Speaker) 26th Annual Meeting of the German Finance Association (DGF), Essen/Germany 26 Sep 2019 - 28 Sep 2019

Broker Colocation, High-Frequency Trading and Institutional Execution Costs

Satchit Sagade (Contributor), Stefan Scharnowski (Speaker), Christian Westheide (Contributor) 26th Annual Meeting of the German Finance Association (DGF), Essen/Germany 26 Sep 2019 - 28 Sep 2019

Evaluating Treatment Effects and Replicability

Karl Schlag (Speaker) New York University, United States 26 Sep 2019

Wege in den Arbeitsmarkt. Die Arbeitsmarktintegration rezent

Geflüchteter im Raum Wien. David Wolfgang Schiestl (Speaker) Kongress der Österreichischen Gesellschaft für Soziologie (ÖGS), Salzburg/Austria 26 Sep 2019

Applying VAT to Financial Services: Is the New "Mobile-Ratio Method" Adequate for Insurance?

Otto Altenburger (Speaker) 15th EISAM Interdisciplinary Conference on Intangibles and Intellectual Capital – Non-Financial and Integrated Reporting, Governance and Value Creation, Coimbra/Portugal 27 Sep 2019

Making and Breaking Coalitions: The Influence of Myopia and Prosociality

Manuel Schwaninger (Speaker) 14th Nordic Conference on Behavioral and Experimental Economics, Kiel/Germany 27 Sep 2019

Robust Clustering in Social Networks

Immanuel Bomze (Invited speaker), Michael Kahr (Contributor), Markus Leitner (Contributor) SOR 19 – The 15th International Symposium on Operational Research in Slovenia, Bled/Slovenia 27 Sep 2019

Incorporating social distances into economics

Geoffrey Castillo (Speaker) 14th Nordic Conference on Behavioral and Experimental Economics, Kiel/Germany 28 Sep 2019

Overconfidence in Electronic Reverse Auctions

Aysegül Engin (Speaker) SOR 19 – The 15th International Symposium on Operational Research in Slovenia, Bled/Slovenia 30 Sep 2019

Forschungsschwerpunkte am Institut für Betriebswirtschaftslehre

Udo Wagner (Invited speaker) Science Day, Vienna/Austria 3 Oct 2019

And the Credit Goes to ... – Ghost and Honorary Authorship among Social Scientists

Gernot Pruschak (Speaker) Science Day, Vienna/Austria 3 Oct 2019

Learning in unprofitable games

Andrea Gaunersdorfer (Speaker) Miniworkshop: Evolutionary Game Theory, Vienna/Austria 4 Oct 2019

Peer Effects and Social Closeness

Georg Sator (Speaker) Wirtschaftsuniversität Wien (WU), Vienna/Austria 8 Oct 2019

Trust Takes Time: Limits to Arbitrage in Decentralized Markets

Nikolaus Hautsch (Invited speaker) 4th International Workshop in Financial Econometrics, Maceio/Brazil 8 Oct 2019

Building trust: The costs and benefits of gradualism Wieland Müller (Speaker) Ecole Normale Supérieure de Lyon (ENS Lyon), France 9 Oct 2019

Arbeitsmarkt, Digitalisierung und Zukunft der Arbeit Martin Kocher (Speaker) Arbeitsmarktervice (AMS) Vienna (Austria

Arbeitsmarktservice (AMS), Vienna/Austria 10 Oct 2019

Sudden Stops and Reserve Accumulation in the Presence of International Liquidity Risk

Leopold Zessner-Spitzenberg (Speaker) Vienna Macroeconomics Workshop 2019, Vienna/Austria 10 Oct 2019

Evaluation of bidding groups in first-price auctions

Christine Zulehner (Speaker) Deutsches Institut für Wirtschaftsforschung (DIW), Berlin/Germany 11 Oct 2019

Some thoughts about risk measures

Irene Klein (Invited speaker) Freiburg-Wien-Padova-Zürich Seminar, Zürich/Switzerland 11 Oct 2019

Was beeinflusst (un-)moralisches Verhalten in der Wirtschaft?

Martin Kocher (Speaker) Institut Österreichischer Wirtschaftsprüfer (IWP), Austria 12 Oct 2019

Cheating on labor markets

Martin Kocher (Speaker) University of Portsmouth, United Kingdom 15 Oct 2019

Transposition of the PSD II in Austria

Martin Miernicki (Speaker) L'attuazione della seconda direttiva sui servizi di pagamento 2 e "open banking", Bergamo/Italy 18 Oct 2019

Asymptotic Confidence Regions Based On The Adaptive Lasso With Partial Consistent Tuning

Nicolai Amann (Speaker) 24th Young Statisticians Meeting, Basovizza/Italy 19 Oct 2019

Die ertragsteuerliche Behandlung von Bonuspunktsystemen Alexander Wimmer (Speaker)

Symposium Kryptowährungen und virtuelle Finanzierungsformen: Kundenbindungs- und Punkteprogramme, Vienna/Austria 22 Oct 2019

Verfalls- und Verjährungsfragen iZm Gutscheinen und Bonuspunkten

Martin Miernicki (Speaker) Symposium Kryptowährungen und virtuelle Finanzierungsformen: Kundenbindungs- und Punkteprogramme, Vienna/Austria 22 Oct 2019

Kundenbindungsprogramme aus betriebswirtschaftlicher Sicht

Udo Wagner (Invited speaker) Symposium Kryptowährungen und virtuelle Finanzierungsformen: Kundenbindungs- und Punkteprogramme, Vienna/Austria 22 Oct 2019

Gute Zeiten für Jobsuchende, schlechte Zeiten für Betriebe – brauchen wir einen Masterplan für den Arbeitsmarkt?

Martin Kocher (Speaker) Wirtschaftskammer Tirol, Innsbruck/Austria 23 Oct 2019

Arc Routing with Electric Vehicles

Mario Ruthmair (Invited speaker) University of Strathclyde, Glasgow/United Kingdom 24 Oct 2019

Asymptotic Confidence Regions Based On The Adaptive Lasso With Partial Consistent Tuning

Nicolai Amann (Invited speaker) Statistiktage 2019 der "Österreichische Statistische Gesellschaft" (ÖSG), Vienna/Austria 24 Oct 2019

Couples' time-use and aggregate outcomes:

Evidence from a structural model Monika Merz (Speaker) Stockholm University, Sweden 24 Oct 2019

Discussion of "Cryptocurrencies, Currency Competition, and the Impossible Trinity" by Benigno, Schilling and Uhlig Paul Pichler (Speaker)

Österreichische Nationalbank, Vienna/Austria 25 Oct 2019

Do consumers' value systems impact their consumption of sustainable groceries? An intercultural study

Udo Wagner (Speaker) 8th International Conference on Social Responsibility, Ethics and Sustainable Business, Braga/Portugal 25 Oct 2019

Poster presentation "The Role of Pharmaceutical Promotion to Physicians in the Opioid Epidemic"

Dijana Zejcirovic (Speaker) Workshop on Risky Health Behaviors, Hamburg/Germany 25 Oct 2019

Manipulative Intermediaries And Naive Consumers

Boris Knapp (Speaker) 2019 ASSET Conference: Association of Southern European Economic Theorists, Athens/Greece 26 Oct 2019

Common Ownership and Portfolio Diversification when Firms Exercise Market Power

Thomas Gehrig (Invited speaker) University of St. Andrews, Fife, United Kingdom 29 Oct 2019

How Effective Are Trading Pauses?

Nikolaus Hautsch (Invited speaker) European Central Bank (ECB), Germany 29 Oct 2019

Couples' time-use and aggregate outcomes: Evidence from a

structural model Monika Merz (Speaker) 3rd Dale T. Mortensen Center Conference, Arhus/Denmark 30 Oct 2019 - 2 Nov 2019

Building trust: The costs and benefits of gradualism

Wieland Müller (Speaker) University of Economics Prague, Czech Republic 31 Oct 2019

Compromise, Don't Optimize: A Prior-Free Alternative to

Perfect Bayesian Equilibrium Karl Schlag (Speaker) University of Queensland, Australia 1 Nov 2019

Evaluating Treatment Effects and Replicability Karl Schlag (Speaker)

Seminar, Brisbane/Australia 4 Nov 2019

Quasi-dark trading: The effects of banning dark pools in a world of many alternatives

Thomas Johann (Contributor), Talis Putnins (Contributor), Satchit Sagade (Speaker), Christian Westheide (Contributor) Annual Central Bank Conference on the Microstructure of Financial Markets, Sweden 7 Nov 2019 - 8 Nov 2019

Continuous quadratic approach to the robust maximum vertex-weight clique problem (MVWCP)

Immanuel Bomze (Keynote speaker) One-day symposium on Integer Programming and Algorithms, Paris/France 8 Nov 2019

Sensory Marketing – an emerging sub discipline in consumer Behavior

Udo Wagner (Invited speaker) Cross-Border Markets of Goods and Services: Issues of Research, Vladivostok/Russian Federation 8 Nov 2019

Multistage robust convex optimization problems:

a sampling based approach Georg Pflug (Invited speaker) RICAM special semester, Linz/Austria 14 Nov 2019

Compromise, Don't Optimize: A Prior-Free Alternative to Perfect Bayesian Equilibrium Karl Schlag (Speaker) Australian National University, Canberra/Australia 14 Nov 2019

Sudden Stops and Reserve Accumulation in the Presence of International Liquidity Risk

Leopold Zessner-Spitzenberg (Speaker) 9th Workshop on Banks and Financial Markets, Vienna/Austria 14 Nov 2019

How accurate are customers' initial impressions? Using continuous-response measurement to assess thin slices of sales behaviors

Udo Wagner (Speaker) 1st Working Group Meeting of AG Marketing, Karlsruhe/Germany 14 Nov 2019 - 15 Nov 2019

Empirische Sozialforschung in Zeiten der Digitalisierung

Hermann Helke (Speaker) Arbeitsgemeinschaft Sozialwissenschaftlicher Institute e.V., Cologne/Germany 15 Nov 2019 - 16 Nov 2019

Aufgabenlage und Haftungsverfahren von Rechnungs- und Abschlussprüfern im Verein

Alexander Wimmer (Speaker) 1. Österreichischer Vereinsrechtstag, Vienna/Austria 19 Nov 2019

Organschaftliche Rechte und Pflichten des Vereinsvorstandes Martin Miernicki (Speaker)

1. Österreichischer Vereinsrechtstag, Vienna/Austria 19 Nov 2019

Subjective Relative Income and the Priming Effect of Endpoint Anchors

Fabian Kalleitner (Speaker), Bernhard Kittel (Contributor) Analytical Sociology: Theory and Empirical Applications: Seminar in Cooperation with Venice International University, San Servolo, Venice/Italy 19 Nov 2019

Who Gets How Much And Why? A Lab Experiment on Need, Effort And Identity

Sabine Neuhofer (Speaker), Bernhard Kittel (Contributor), Francisco David Rueda Jimenez (Contributor) Analytical Sociology: Theory and Empirical Applications: Seminar in Cooperation with Venice International University, San Servolo, Venice/Italy 19 Nov 2019

Search in Markets with Uncertain Product Availability

Atabek Atayev (Speaker) 14th BiGSEM Doctoral Workshop on Economic Theory, Bielefeld/Germany 20 Nov 2019

There is no second chance for a first impression

Udo Wagner (Speaker) French Austrian Workshop on Consumer Behavior 2019, Nancy/France 21 Nov 2019

There is No Second Chance for a First Impression: The Examination of Snap Judgements of Sales Behaviors by

Means of a Program Analyzer Udo Wagner (Speaker) French Austrian Workshop on Consumer Behavior 2019, Nancy/France 21 Nov 2019 - 22 Nov 2019

This is Personal Now: Comparing the Use of Celebrities and Unknown Actors in Narrative Advertisements

Matthias Glaser (Speaker) 6th French-Austrian-German Workshop on Consumer Behavior, Nancy/France 21 Nov 2019 - 22 Nov 2019

Crossmodal correspondences between color, smell and texture – Investigating sensory attributes of a body lotion Udo Wagner (Speaker) French Austrian Workshop on Consumer Behavior 2019, Nancy/France

22 Nov 2019

Financing and Resolving Banking Groups

Gyöngyi Loranth (Speaker) Stockholm School of Economics, Sweden 22 Nov 2019

Too much of a good thing: Ceiling effects for strong partners in brand alliances

Elisabeth Wolfsteiner (Speaker) French Austrian Workshop on Consumer Behavior 2019, Nancy/France 22 Nov 2019

Some Considerations on the Educational Profile of Business Data Scientist

Udo Wagner (Invited speaker) Finance Academy under the Government of the Russian Federation, Moscow/Russian Federation 25 Nov 2019

Digital Transformation: From Theory to Practice

Udo Wagner (Invited speaker) Finance Academy under the Government of the Russian Federation, Moscow/Russian Federation 27 Nov 2019

Opening Science to the Public – The Case of Social Sciences

Gernot Pruschak (Speaker) Socio-Economic Impact of Big Science Infrastructures: New Theories, Models & Measures, Barcelona/Spain 28 Nov 2019

Ambiguity

Mathias Pohl (Speaker) Vienna-Zürich Symposium for young reserachers in Financial Mathematics and related fields, Vienna/Austria 29 Nov 2019

Perceived Tax Burdens and Just Tax Progressivity – Evidence from a Survey Experiment

Fabian Kalleitner (Speaker) OEGPW Graduate Conference 2019, Vienna/Austria 29 Nov 2019

Behavioral economics: communication and behavior change

Martin Kocher (Speaker) IOM – International Organization for Migration, Switzerland 3 Dec 2019

Common Ownership and Portfolio Diversification when Firms Exercise Market Power

Thomas Gehrig (Invited speaker) Johann Wolfgang Goethe-Universität, Frankfurt am Main/Germany 3 Dec 2019

The Impact of Updates in Social Crowd Projects: Insights from a German Equity Crowdfunding Platform Christine Strauss (Speaker)

International Conference on Information Integration and Web based Applications & Services, Munich/Germany 3 Dec 2019

What Independent Game Developers Expect from

Recommender Systems Christine Strauss (Speaker) International Conference on Information Integration and Web based Applications & Services, Munich/Germany 3 Dec 2019

Cooperation in a company: A large-scale experiment

Martin Kocher (Speaker) University of Gothenburg, Sweden 6 Dec 2019

Herbsttagung der Sektion Organisationssoziologie (DGS) Julia Domnanovich (Speaker)

Herbsttagung der Sektion Organisationssoziologie (DGS): Organisationsgesellschaft "reloaded" – Empirische Einsichten und konzeptionelle Herausforderungen, Luzern/Switzerland 6 Dec 2019

Sudden Stops and Reserve Accumulation in the Presence of International Liquidity Risk Leopold Zessner-Spitzenberg (Speaker) Econometric Society Winter Meeting 2019

Econometric Society Winter Meeting 2019, Rotterdam/Netherlands 6 Dec 2019

Sudden Stops and Reserve Accumulation in the Presence of Liquidity Risk

Leopold Zessner-Spitzenberg (Speaker) 12th FIW Research Conference "International Economics", Vienna/Austria 6 Dec 2019

Shrinking world, growing incomes? Assessing the

contribution of trade to growth, 1990-2014 Alejandro Cunat (Invited Speaker) University Pompeu Fabra, Barcelona/Spain 9 Dec 2019

Supervision of Multinational Banks: Voluntary Support and Ring-Fencing

Gyöngyi Loranth (Speaker) Deutsche Bundesbank, Frankfurt am Main/Germany 11 Dec 2019

Prediction when fitting simple linear models to

high-dimensional data Hannes Leeb (Invited speaker) Technische Universität Graz, Austria 12 Dec 2019

Limits to Arbitrage in Markets with Stochastic Settlement Latency

Nikolaus Hautsch (Invited speaker) "Market Microstructure": The CFS-Imperial Workshop, London/United Kingdom 13 Dec 2019

Discussion of "Optimal attention and heterogeneous precautionary saving behavior" by Penghui Yin (U Frankfurt) Paul Pichler (Speaker) Ruprecht-Karls-Universität Heidelberg, Germany 14 Dec 2019

Estimating functionals under local differential privacy

Lukas Steinberger (Invited speaker) 12th International Conference of the ERCIM WG on Computational and Methodological Statistics, London/United Kingdom 14 Dec 2019

Classification-based algorithm selection for a multiprocessor scheduling problem

Roland Braune (Speaker) 9th Multidisciplinary International Scheduling Conference: Theory and Applications (MISTA 2019): Analytics and Machine Learning in Scheduling and Optimisation, Ningbo/China 15 Dec 2019

Search in Markets with Uncertain Product Availability

Atabek Atayev (Speaker) Econometric Society Winter Meeting 2019, Rotterdam/Netherlands 16 Dec 2019

A Tale of Two Cities – Inter-Market Latency, Market Integration, and Market Quality

Satchit Sagade (Contributor), Stefan Scharnowski (Speaker), Erik Theissen (Contributor), Christian Westheide (Contributor) Paris December Finance Meeting (EUROFIDAI – ESSEC), Paris/France 19 Dec 2019

Research Visits and Collaborations

(min. 5 days)

Babeş-Bolyai University Josef Windsperger (Visiting researcher) 6 Jan 2019 - 10 Jan 2019

University of Toronto Edona Reshidi (Visiting researcher) 1 Feb 2019 - 30 Apr 2019

GATE Lyon St-Etienne Stephanos Vlachos (Visiting researcher) 4 Feb 2019 - 1 Mar 2019

European Securities and Markets Authority (ESMA) Christian Westheide (Visiting researcher) 5 Feb 2019 - 1 Mar 2019

Université Paris I – Panthéon-Sorbonne Jean-Robert Tyran (Visiting researcher) 18 Feb 2019 - 1 Mar 2019

Princeton University Martin Glanzer (Visiting researcher) 11 Mar 2019 - 15 Mar 2019

IÉSEG School of Management Christina Sichtmann (Visiting lecturer) 24 Mar 2019 - 28 Mar 2019

The University of Chicago Martin Glanzer (Visiting researcher) 25 Mar 2019 - 9 Jun 2019

Waseda University Markus Reitzig (Visiting researcher) 26 Apr 2019 - 01 May 2019

California Institute of Technology (Caltech) Jean-Robert Tyran (Visiting researcher) 29 Apr 2019 - 9 May 2019

Università degli Studi di Bergamo Georg Pflug (Visiting researcher) 3 Jun 2019 - 16 Jun 2019

Université Paris XIII Immanuel Bomze (Visiting researcher) 10 Jul 2019 - 14 Jul 2019

New York University Karl Schlag (Visiting researcher) 1 Sep 2019 - 24 Oct 2019 Cornell University Christian Schmid (Visiting researcher) 11 Sep 2019 - 4 Oct 2019

Columbia University in the City of New York Christian Schmid (Visiting researcher) 4 Oct 2019 - 31 Oct 2019

Technische Universität Bergakademie Freiberg Martin Altenburger (Visiting researcher) 14 Oct 2019 - 25 Oct 2019

University of New South Wales Karl Schlag (Visiting researcher) 1 Nov 2019 - 9 Jan 2020

Helsinki Center of Economic Research Thomas Gehrig (Visiting researcher) 6 Dec 2019 - 13 Dec 2019

Helsinki Center of Economic Research Thomas Gehrig (Visiting researcher) 7 Dec 2019 - 14 Dec 2019

Workshops and Conferences

12th Freiburg-Wien-Zürich Seminar

Christa Cuchiero (Organiser), Irene Klein (Organiser), Thorsten Schmidt (Organiser), Josef Teichmann (Organiser) 15 Jan 2019 - 16 Jan 2019

OLA International Conference on Optimization and Learning Frank Benda (Participant) 29 Jan 2019 - 31 Jan 2019

Tagung des Bildungsökonomischen Ausschusses Oliver Fabel (Participant) 8 Mar 2019 - 10 Mar 2019

VHB-Arbeitstagung Blockchain – Anwendungspotentiale und Herausforderungen Thomas Gehrig (Participant)

8 Mar 2019 22nd Colloquium on Personnel Economics 2019

Oliver Fabel (Organiser) 13 Mar 2019 - 15 Mar 2019

VBEN Vienna Behavioral Economics Network Jean-Robert Tyran (Organiser), Marie Claire Villeval (Participant) 19 Mar 2019

ÖFG-Konferenz: Nach der Krise ist Vor der Krise Thomas Gehrig (Organiser) 11 Apr 2019 - 12 Apr 2019

ÖFG-Konferenz: Nach der Krise ist Vor der Krise

Thomas Gehrig (Organiser), Matthias Bank (Organiser), Christian Laux (Organiser), Reinhard Neck (Organiser), Alfred Wagenhofer (Organiser), Claudia Wöhle (Organiser) 18 Apr 2019

Forum Produktion und Management David Schmaranzer (Participant) 25 Apr 2019

VBEN Vienna Behavioral Economics Network Jean-Robert Tyran (Organiser), Klaus Wertenbroch (Participant) 22 May 2019

3rd International Workshop on Arc Routing Problem Georg Erwin Adrian Fröhlich (Participant) 27 May 2019 - 29 May 2019

Tagung "Arbeit neu denken" Oliver Fabel (Organiser) 7 Jun 2019

19th International Conference on Group Decision and Negotiation, GDN 2019 Rudolf Vetschera (Organiser) 11 Jun 2019 - 15 Jun 2019 VHB Jahrestagung 2019

Thomas Gehrig (Participant) 12 Jun 2019 - 14 Jun 2019

Advances in Decision Analysis 2019 Steffen Keck (Participant)

19 Jun 2019 - 21 Jun 2019

The Vienna Conference on Strategy, Organizational Design, and Innovation

Markus Reitzig (Organiser), Valentina Richter (Participant) 21 Jun 2019 - 23 Jun 2019

Annual Meeting of the Academy of International Business (AIB 2019) Christina Sichtmann (Organiser) 24 Jun 2019

Annual Meeting of the Academy of International Business (AIB 2019) Christina Sichtmann (Presenter)

26 Jun 2019

Gesellschaftsräume der Literatur

Schlomo Hofmeister (Panellist), Marie-Claire Sowinetz (Panellist), Friedrun Huemer (Panellist), Bernhard Kittel (Panellist), Christa Zöchling (Presenter), Lydia Mischkulnig (Presenter) 26 Jun 2019

Workshop on International Economic Networks (WIEN)

Alejandro Cunat (Organiser) 27 Jun 2019 - 28 Jun 2019

NBER Summer Institute

Alejandro Cunat (Participant) 10 Jul 2019 - 12 Jul 2019

European Summer Symposium in Financial Markets 2019 Thomas Gehrig (Participant) 14 Jul 2019 - 21 Jul 2019

7th INFORMS Transportation Science and Logistics Society Workshop

Karl Franz Dörner (Organiser) 15 Jul 2019 - 18 Jul 2019

7th INFORMS Transportation Science and Logistics Society Workshop

Frank Benda (Participant) 15 Jul 2019 - 18 Jul 2019

7th INFORMS Transportation Science and Logistics Society Workshop David Schmaranzer (Participant) 15 Jul 2019 - 18 Jul 2019 World Finance Conference 2019 (Santiago de Chile) Thomas Gehrig (Advisor) 24 Jul 2019 - 26 Jul 2019

XV International Conference on Stochastic Programming Martin Glanzer (Participant) 29 Jul 2019 - 2 Aug 2019

Academy of Management Annual Conference Markus Reitzig (Participant) 9 Aug 2019 - 13 Aug 2019

Academy of Management Annual Conference Steffen Keck (Participant) 13 Aug 2019

3rd SAFE Market Microstructure Conference Christian Westheide (Organiser) 19 Aug 2019 - 20 Aug 2019

2019 EFA Doctoral Tutorial (Carcavelos)

Gyöngyi Loranth (Participant) 21 Aug 2019

46th Annual Meeting of the European Finance Association 2019 Thomas Gehrig (Advisor) 22 Aug 2019

Tagung der Vertrauensdozenten der Konrad-Adenauer-Stiftung Christina Sichtmann (Participant) 29 Aug 2019 - 1 Sep 2019

46th Annual Conference of the European Association for Research in Industrial Economics Philipp Schmidt-Dengler (Participant) 30 Aug 2019 - 1 Sep 2019

10th International Workshop on Simulation and Statistics Nicolai Amann (Participant) 2 Sep 2019 - 6 Sep 2019

Operations Research 2019: Annual scientific conference of the national Operations Research Societies of Germany, Austria and Switzerland

Roland Braune (Stream Organiser), Karl Franz Dörner (Stream Organiser), Andrea Gaunersdorfer (Stream Organiser), Walter Gutjahr (Stream Organiser), Georg Pflug (Stream Organiser), Andrea Seidl (Stream Organiser) 3 Sep 2019 - 6 Sep 2019

PhD-Workshop: Scientific Paper Writing in Management and Economics

Josef Windsperger (Organiser), Christina Pawlowitsch (Contributor) 9 Sep 2019 - 13 Sep 2019

Vienna Congress on Mathematical Finance 0219

Mathias Beiglböck (Organiser), Rüdiger Frey (Organiser), Stefan Gerhold (Organiser), Friedrich Hubalek (Organiser), Irene Klein (Organiser), Thorsten Rheinländer (Organiser), Birgit Rudloff (Organiser), Walter Schachermayer (Organiser), Uwe Schmock (Organiser) 9 Sep 2019 - 11 Sep 2019

VBEN Vienna Behavioral Economics Network

Jean-Robert Tyran (Organiser), Leonardo Bursztyn (Participant) 10 Sep 2019

Landesseminar der Konrad-Adenauer-Stiftung für Stipendiaten aus Österreich Christina Sichtmann (Panel chair) 24 Sep 2019 - 29 Sep 2019

Digital Societies Hermann Helke (Participant) 25 Sep 2019 - 27 Sep 2019

26th Annual Meeting of the German Finance Association (DGF) 2019 Thomas Gehrig (Advisor)

26 Sep 2019 - 28 Sep 2019

50 Jahre Seminar für Ökonometrie an der Universität Frankfurt Thomas Gehrig (Participant) 7 Oct 2019

24th Young Statisticians Meeting

Nicolai Amann (Participant) 18 Oct - 20 Oct 2019

Symposium Kryptowährungen und virtuelle Finanzierungsformen: Kundenbindungs- und Punkteprogramme

Martin Miernicki (Organiser), Arthur Weilinger (Participant) 22 Oct 2019

Statistiktage 2019 der "Österreichische Statistische Gesellschaft" (ÖSG) Nicolai Amann (Participant) 24 Oct - 25 Oct 2019

Meeting of the Working Group Operations Research in Health Care and Disaster Management of the Austrian Society of Operations Research (ÖGOR)

Marion Rauner (Participant), Margit Sommersguter-Reichmann (Participant), Walter Gutjahr (Participant), Tina Wakolbinger (Participant) 25 Oct 2019

International Workshop on Digitalization and Servitization within Factory-Free Economy Christine Strauss (Participant) 4 Nov 2019 - 7 Nov 2019 Berlin Lunchtime Meeting: Bedarfsgerechtigkeit oder bedingungsloses Grundeinkommen – Wie können Verteilungskonflikte künftig gelöst werden? Bernhard Kittel (Panellist) 6 Nov 2019

Podiumsdiskussion "Migration und Beschäftigung", Altkalksburger Vereinigung Bernhard Kittel (Panellist) 11 Nov 2019

1. Österreichischer Vereinsrechtstag Martin Miernicki (Organiser), Arthur Weilinger (Organiser) 19 Nov 2019

Data & Ethics

Thomas Gehrig (Organiser), Kyle Hubbard (Organiser), Maria Chiara Iannino (Organiser), Stephan Unger (Organiser) 22 Nov 2019 - 23 Nov 2019

Compromise, Don't Optimize: A Prior-Free Alternative to Perfect Bayesian Equilibrium Karl Schlag (Participant) 2 Dec 2019

ESRB ASC Workshop on Stress Testing Thomas Gehrig (Advisor) 6 Dec 2019

Econometric Society Winter Meeting 2019 Philipp Schmidt-Dengler (Participant) 15 Dec 2019 - 17 Dec 2019

World Finance & Banking Symposium (New Delhi)

Thomas Gehrig (Advisor) 19 Dec 2019 - 21 Dec 2019

International Workshop on Digital Content & Smart Multimedia Christine Strauss (Organiser) 23 Dec 2019 - 25 Dec 2019

Seminar Series

Our seminar series are platforms to discuss recent and ongoing research. The exchange of ideas takes place in a more or less informal atmosphere. A brown-bag seminar is more informal and ideal to discuss new ideas and work in progress while senior researchers tend to present polished papers in a departmental seminar. Our seminar series are organized and funded by our departments and centers.

Vienna Joint Economic Seminar

On the family origins of human capital formation: Evidence from donor-conceived children Erik Plug (Amsterdam University) 10 Jan 2019

Attention please! Jakub Steiner (CERGE-EI) 17 Jan 2019

Vertical integration, supplier behavior, and quality upgrading among exporters Gianmarco León (U Pompeu Fabra) 14 Mar 2019

Morals in financial markets: The role of reputation and competition Marie Claire Villeval (U Lyon) 21 Mar 2019

Expatriate managers and firm performance Miklós Koren (CEU Budapest) 28 Mar 2019

A theory of falling growth and rising rents Timo Boppart (U Stockholm) 11 Apr 2019

The cost of multitasking: the gender pay gap in an online labour market Abi Adams (U Oxford) 02 May 2019

Quantifying market power Jan Eeckhout (University College London) 09 May 2019

A laboratory investigation of price dispersion and cycles Ed Hopkins (U Edinburgh) 16 May 2019

Correlated large contests Juuso Välimäki (U Aalto) 23 May 2019 Elementary network memetics Luca Anderlini (U Georgetown) 06 Jun 2019

Demagogues and the instability of democracy Dan Bernhardt (U Warwick) 13 Jun 2019

Wealth, wages, and employment José-Victor Rios-Rull (U Pennsylvania) 27 Jun 2019

Reconsidering the Market Size Effect in Innovation and Growth (joint with Hélène Latzer and Mathieu Parenti) Kiminori Matsuyama (Northwestern U) 03 Oct 2019

Reforming the U.S. Long-Term Care Insurance Market (joint with Karen Kopecky) Anton Braun (FRB Atlanta) 10 Oct 2019

Competition and Pass-Through: Evidence from Isolated Markets (joint with Christos Genakos) Mario Pagliero (Collegio Carlo Alberto and U Turin) 17 Oct 2019

Auctions with Unknown Capacities: Understanding Competition among Renewables (joint with Gerard Llobet) Natalia Fabra (U Carlos III de Madrid) 24 Oct 2019

There's More to Marriage than Love: The Effect of Legal Status and Cultural Distance on Intermarriages and Separations Jerome Frans Adda (U Bocconi) 31 Oct 2019

Market Entry, Fighting Brands and Tacit Collusion: Evidence from the French Mobile Telecommunications Market (joint with Marc Bourreau and Yutec Sun) Frank Verboven (KU Leuven) 07 Nov 2019

Machine Learning the Labor Market Iourii Manovskii (U Pennsylvania) 14 Nov 2019

Cheating with (Recursive) Models (joint with Kfir Eliaz and Yair Weiss) Rani Spiegler (Tel Aviv U, UCL) 21 Nov 2019

The Tragedy of Complexity (joint with Martin Oehmke) Adam Zawadowski (CEU) 28 Nov 2019 The Political Economy of Consumer Behavior Sandra Sequeira (LSE) 05 Dec 2019

Business Cycle during Structural Change: Arthur Lewis' Theory from a Neoclassical Perspective (joint with Bo Zhao and Fabrizio Zilibotti) Kjetil Storesletten (U Oslo) 12 Dec 2019

Applied Economics Seminar

Nation-Building through Compulsory Schooling during the Age of Mass Migration Martina Viarengo (IHEID) 05 Mar 2019

Mergers and the Markups of Rival Firms: Evidence from European Markets Joel Stiebale (DICE) 26 Mar 2019

Segmentation versus Agglomeration: Competition between Platforms with Competitive Sellers Martin Peitz (U Mannheim) 02 Apr 2019

Are Referees and Editors in Economics Gender Neutral? (With David Card, Stefano Della Vigna and Nagore Iriberri) Patricia Funk (Università della Svizzera italiana) 30 Apr 2019

Field of study and family outcomes Bas van der Klaauw (U Amsterdam) 14 May 2019

Agency pricing andbargaining: empirical evidence Matthijs Wildenbeest (Indiana University) 18 Jun 2019

Measuring the Incentive to Collude: The Vitamin Cartels, 1990.1999 Mitsuru Igami (Yale University) 25 Jun 2019

East Side Story: Historical Pollution and Persistent Neighborhood Sorting Yanos Zylberberg (U Bristol) 05 Nov 2019

Who Bears the Burden of Local Taxes? Raphael Parchet (Università della Svizzera italiana) 12 Nov 2019

ISOR Colloquium

Wim van Ackooij Georg Pflug (Host) 7 Jan 2019

Arne Bathke Nikolaus Hautsch (Host) 14 Jan 2019

Constantin Zalinescu Immanuel Bomze (Host) 28 Jan 2019

George Tauchen Nikolaus Hautsch (Host) 11 Mar 2019

Ralf Werner Immanuel Bomze (Host) 18 Mar 2019

Fabio Tardella Immanuel Bomze (Host) 1 Apr 2019

Roberto Guglielmi Teresa Scarinci (Host) 29 Apr 2019

Sergio García Quiles Immanuel Bomze (Host) 6 May 2019

Roberto Roberti Mario Ruthmair (Host) 13 May 2019

Claudia Archetti Immanuel Bomze (Host) 20 May 2019

Alec Morton Mario Ruthmair (Host) 27 May 2019

Vanesa Guerrero Lozano Immanuel Bomze (Host) 17 Jun 2019

Patrick Groetzner Immanuel Bomze (Host) 7 Oct 2019

Hans Manner Nikolaus Hautsch (Host) 14 Oct 2019 Rasmus Tangsgaard Varneskov Nikolaus Hautsch (Host) 21 Oct 2019

Eric Gautier Nikolaus Hautsch (Host), Benedikt Pötscher (Host) 28 Oct 2019

Philip Thompson Teresa Scarinci (Host) 4 Nov 2019

Karl Oskar Ekvall Nikolaus Hautsch (Host), Benedikt Pötscher (Host) 11 Nov 2019

Adriano Festa Teresa Scarinci (Host) 18 Nov 2019

Paula Carroll Immanuel Bomze (Host) 25 Nov 2019

Guiseppe Cavaliere Nikolaus Hautsch (Host) 2 Dec 2019

Christian Brownlees Nikolaus Hautsch (Host) 9 Dec 2019

Finance Research Seminar (VGSF)

The Cross-Section of Household Preferences John Y. Campbell (Harvard University) 8 Mar 2019

Predicting Stock Market Returns with Machine Learning", "Who Benefits from Robo-advising? Evidence from Machine Learning Alberto Rossi (Robert H. Smith School of Business) 15 Mar 2019

Cheap Trade Credit and Competition in Downstream Markets Mariassunta Giannetti (Stockholm School of Economics) 22 Mar 2019

FinTech Disruption, Payment Data, and Bank Information Uday Rajan (University of Michigan) 29 Mar 2019

Bank Market Power and Monetary Policy Transmission: Evidence from a Structural Estimation Toni Whited (University of Michigan) 5 Apr 2019 Asset-Level Transparency and the (E)valuation of Asset-Backed Securities Stephen G. Ryan (NYU Stern) 12 Apr 2019

Do Index Funds Monitor? Matt Ringgenberg (University of Utah) 26 Apr 2019

The Value of Accounting Noise: Credit Line Revocations and Aggregate Liquidity Shocks Christian Laux (WU Wien) 03 May 2019

Does Board Size Matter? Dirk Jenter (London School of Economics) 10 May 2019

Interest Rates, Market Power, and Financial Stability David Martinez Miera (University Carlos III de Madrid) 17 May 2019

Fiscal and Foreign Account Imbalances and Asset Prices Rossen Valkanov (Rady School of Management) 24 May 2019

Arbitrage Portfolios Robert Korajczyk (Northwestern University) 07 Jun 2019

Asset Management Contracts and Equilibrium Prices Dimitri Vayanos (London School of Economics) 13 Jun 2019

Slow Arbitrage:

Fund Flows and Mispricing in the Frequency Domain Joël Peress (INSEAD) 11 Oct 2019

Robo-advisers and Investor Behavior Alessandro Previtero (Indiana University) 18 Oct 2019

Conflicting Priorities: A Theory of Covenants and Collateral Denis Gromb (HEC Paris) 25 Oct 2019

Large Orders in Small Markets: On Optimal Execution with Endogenous Liquidity Supply Albert Menkveld (VU University Amsterdam) 8 Nov 2019

Corporate Capture of Blockchain Governance Daniel Ferreira (London School of Economics) 15 Nov 2019 Common Shocks in Stocks and Bonds Anna Cieslak (Duke University) 22 Nov 2019

Optimally Solving Banks' Legacy Problems Javier Suarez (CEMFI Madrid) 29 Nov 2019

Skewness Preferences in Choice under Risk Sebastian Ebert (Frankfurt School of Finance & Management) 6 Dec 2019

Due Diligence Brendan Daley (Johns Hopkins University) 13 Dec 2019

VCEE Seminar Series

Preferences over Taxation of High Income Individuals: Evidence from Survey and Laboratory Experiments Dirk Engelmann (Humboldt University of Berlin) 25 Jan 2019

Fairness in Markets and Market Experiments Jana Friedrichsen (Humboldt University of Berlin) 25 Jan 2019

Behavioral Economics applied: From research to Behavioral Design Jens Noll (FehrAdvice & Parnters AG) 18 Oct 2019

Knowledge Hierarchies and the Efficient Division of Labor: Evidence from a Laboratory Experiment

Ferdinand von Siemes (Goethe University Frankfurt) 18 Oct 2019

Optimal Frequency of Portfolio Evaluation in a Choice Experiment with Ambiguity and Loss Aversion Sabine Kröger (Laval University) 15 Nov 2019

Video CV and Job Search of Persons with and without Disabilities : A Field Experiment Charles Bellemare (Laval University) 15 Nov 2019

Aggregating over risk andtime in risky intertemporal choice: which order? Kirsten Rohde (Erasmus University Rotterdam) 13 Dec 2019

Teaching Norms in the Streets: An Experimental Study Fabio Galeotti (GATE Lyon) 13 Dec 2019

Privatissimum Marketing & International Marketing

The Indie Premium: How Independent Firms Create Product Value Across Cultures Vasileios Davvetas (Leeds University) 06 Mar 2019

How and Why do we Differ in Luxury Value Perception? – Empirical Evidence from New Luxury Markets Beata Stępień (Poznań University) 28 Mar 2019

Customer Empowerment in Pricing: How to Tame the Beast Martin Natter (University of Zurich) 17 May 2019

Empirical Insights into Competitive Reactions and Empirical Insights into Limited Editions of Luxury Products Oliver P. Heil (Johannes Gutenberg-Universität Mainz) 27 May 2019

The Path Method as a New Way to Decompose Changes in a Performance Variable such as Customer Equity Bernd Skiera (Goethe University Frankfurt) 24 Sep 2019

The Effect of Sponsorship Disclosure on Audience Engagement for Social Media Influencers Reinhold Decker (Universität Bielefeld) 12 Dec 2019

Public Lectures (Internationales Management in der Unternehmenspraxis)

Competitive Strategy of KREISEL ELECTRIC André Felker (KREISEL ELECTRIC) 18 Jan 2019

Competitive Strategy of Raiffeisen Bank International Dr. Johann Strobl (Raiffeisen Bank International AG) 18 Jan 2019

Competitive Strategy of DOPPELMAYR GROUP Oliver Gumpert (Doppelmayr Seilbahnen GmbH) 22 Mar 2019

Competitive Advantage through Franchising: COFFEESHOP COMPANY Marko Schärf (Schärf Coffeeshop GmbH) 29 Mar 2019

Private Equity and Venture Capital – A Source for Economic Growth Dr. Rudolf Kinsky (AVCO) 12 Apr 2019 Competitive Strategy of Infineon Technologies Austria DI Dr. Sabine Herlitschka (Infineon Technologies Austria AG) 10 May 2019

Regional Competitive Advantage through Clusters: The Case of ecoplus in Lower Austria

Dipl.-Ing. Claus Zeppelzauer (ecoplus. Niederösterreichs Wirtschaftsagentur GmbH) 10 May 2019

Erfolgsstory von AKAKIKO in Österreich

Mi-Ja Chun (Akakiko Restaurant-Entwicklungs GmbH) 31 May 2019

Competitive Advantage through Franchising –

RE/MAX Austria KR Univ.-Doz. Christian Hrdliczka (RE/MAX Akademie) 22 Nov 2019

International Strategy of AGRANA

Generaldirektor DI Johann Marihart (Agrana) 29 Nov 2019

Seminars & Workshops of the Doctoral Program in Accounting, Reporting, and Taxation (DART) – in Cooperation with the University of Graz

Advanced Paper Writing Seminar

Ralf Ewert, Alfred Wagenhofer (University of Graz) Center for Accounting Research, University of Graz 14 Jan 2019

Auditing and Taxation

Ralf Ewert, Rainer Niemann (University of Graz) Center for Accounting Research, University of Graz 22 Jan 2019

Lunch Workshop: Do Firms Strategically Announce Capacity Expansions in Response to Heightened Entry Threats? Pfeiffer, T. (Organiser), Matthew Bloomfield (Lecturer) Wharton School 05 Mar 2019

Financial Accounting Seminar

Ilan Guttman (NYU, Stern School of Business) Center for Accounting Research, University of Graz 8 Apr - 10 Apr 2019

Lunch Workshop: The Effect of Exogenous Information on Voluntary Disclosure and Market Quality

Pfeiffer, Thomas (Organiser), Ilan Guttman (Lecturer) New York University 09 Apr 2019

Empirical Accounting Research

Pat Hopkins, Leslie Hodder (Indiana University, Kelley School of Business) Center for Accounting Research, University of Graz 13 May - 17 May 2019

Lunch Workshop: The Effect of Reporting the Components of Fair Value Estimates on Financial Statement Users' Investment Decisions

Pfeiffer, Thomas (Organiser), Leslie Hodder & Patrick Hopkins (Lecturers) Indiana University 14 May 2019

Paper Writing Seminar

Ralf Ewert, Alfred Wagenhofer (University of Graz) Center for Accounting Research, University of Graz 20 May 2019

Lunch Workshop: Deterrent Disclosure

Pfeiffer, Thomas (Organiser), Stephen Glaeser (Lecturer) University of North Carolina 21 May 2019

Lunch Workshop: The Tax Avoidance (Tax Planning)

Continuum: Theory and Applications Pfeiffer, Thomas (Organiser), Mark Penno (Lecturer) University of Iowa 22 May 2019

Lunch Workshop: Mandatory Disclosure, Corporate

Investment, and Shareholder Welfare Pfeiffer, T. (Organiser), Sunil Dutta (Lecturer), University of California, Berkeley 27 May 2019

Accounting and Governance

Michael Kopel, Alfred Wagenhofer (University of Graz) Center for Accounting Research, University of Graz 28 May 2019

Lunch Workshop: Strategic Director Appointments

Pfeiffer, T. (Organiser), George Drymiotes (Lecturer) Texas Christian University 18 Jun 2019

Lunch Workshop: Corporate Governance, Performance

Manipulation, and Shareholder Intervention Pfeiffer, Thomas (Organiser), Stefan Schantl (Lecturer) University of Melbourne 08 Oct 2019

Lunch Workshop: Silence Can Be Golden: On the Value of Allowing Managers to Keep Silent When Information is Soft Pfeiffer, Thomas (Organiser), Tsahi Versano (Lecturer) Coller School of Management – Tel Aviv University 31 Oct 2019

Lunch Workshop: Payoffs to Aggressiveness

Pfeiffer, Thomas (Organiser), Frank Ecker (Lecturer) Frankfurt School of Finance and Management 19 Nov 2019

Joint Viennese University Seminar Series on "Strategic Management and Organizational Studies" – in Cooperation with the WU

On Categories and Search: Micro-level evidence from patent examiners Balázs Kovács 07 May 2019

Integrating Research on Inter-Organizational Networks and Ecosystems Andrew Shipilov 12 Nov 2019

Prior Experiences of Managers and Responsiveness to Performance Feedback:Evidence From Mutual Funds Philipp Meyer-Doyle 14 Nov 2019

Other Seminars

Seminar on liquidity, money, blockchain, and cryptocurrency Kathy Yuan (LSE) Host: Thomas Gehrig 26 Mar - 29 Apr 2019

Die Fiskalpolitik der Europäischen Zentralbank Hans-Werner Sinn (Ludwig-Maximilians-Universität München) Host: Thomas Gehrig 11 Apr 2019

Advanced FM: Portfolio Management Leonidas Barbopoulos (University of Edinburgh) Host: Thomas Gehrig 18 Jun - 22 Jun 2019

Property is Dummy Proof

Christoph Engel (Max-Planck-Institut zur Erforschung von Gemeinschaftsgütern) Host: Bernhard Kittel 15 Oct 2019

Preference modeling for MCDM/A with partial information using FITradeoff method

Adiel Teixeira de Almeida (Universidade Federal de Pernambuco) Host: Rudolf Vetschera 22 Nov 2019

Awards and Fellowships

Bankenverbandspreis 2019

Alexander Wimmer Verband österreichischer Banken und Bankiers 2019

FESE De la Vega Prize 2019

Thomas Johann, Talis Putnins, Satchit Sagade & Christian Westheide Federation of European Security Exchanges 2019

Förderpreis der Österreichischen Statistischen Gesellschaft Nicolai Amann Österreichische Statistische Gesellschaft (ÖSG) 2019

Förderstipendium nach dem StudFG Matthias Glaser University of Vienna

2019

Forschungsstipendium der Graf Hardegg Stiftung

Axel Sonntag Graf Hardegg Stiftung 2019

Graf Hardegg Stiftung Fellowship Dominik Stelzeneder 2019

Innovationsscheck der Österreichischen Forschungsförderungsgesellschaft – Fellowship Sandra Pauser 2019

Journal of International Business Studies (JIBS) Silver Medal Adamantios Diamantopoulos

Journal of International Business Studies 2019

Konferenzstipendium der Université-Allemande Matthias Glaser Universitè Allemande 2019

Outstanding Reviewer Award –

Emerald Literati Awards of Excellence Georgios Halkias International Marketing Review 2019

Rajiv P. Dant Graduate Student Stipend

Matthias Glaser International Society of Franchise 2019

Small Research Grant

Matthias Glaser University of Vienna 2019

Small Research Grant

Georgios Halkias University of Vienna 2019

Small Research Grant

Milena Micevski University of Vienna 2019

Small Research Grant

Sandra Pauser University of Vienna 2019

Small Research Grant

Axel Sonntag University of Vienna 2019

Small Research Grant

Elisabeth Wolfsteiner University of Vienna 2019

Stipendium der Österreichischen Forschungsgemeinschaft

Sandra Pauser Österreichische Forschungsgemeinschaft 2019

Stipendium der Université Franco-Allemande

Sandra Pauser Université Franco-Allemande 2019

UniCredit Foundation Best Paper Award UniCredit Foundation

Atabek Atayev 2019

uni:docs Fellowship

Anita Györfi University of Vienna 2019

uni:docs Fellowship

Sigma Samhita University of Vienna 2019

Walter-Haslinger Preis Alexander Wimmer Walter Haslinger Privatstiftung 2019

Wissenschaftspreis 2019

Sandra Pauser EHI Retail Institute 2019

Young Economist Award 19

Leopold Zessner-Spitzenberg & Flora Lutz Forschungsschwerpunkt Internationale Wirtschaft 2019

Citation-Based Ranking

This table provides a citation analysis for our tenured faculty $(n = 30)^1$ based on Thompson Reuters Web of Science (WoS). This database is used by the quality assurance unit of the university as well. The top section of the table shows the total number of citations and Hirsch indexes according to Web of Science as of January 2020. The lower section of the table gives the names of the Faculty members who rank first according these metrics. In case of Faculty members achieving the same scores, we rank those in ascending order by age.

Citations-based measures of research Impact (Web of Science)

	Total number of citations		Hirsch Index <i>h</i>	
Distribution of citations	Number of citations	Percentage of Faculty members	h-index	Percentage of Faculty members
	0-50	0%	0-2	0%
	51-100	3%	3-5	16%
	101-300	23%	6-10	17%
	301-500	10%	11-15	27%
	501-1000	30%	16-20	17%
	> 1000	34%	> 20	23%
Ranking of individuals	Diamantopolous, A.		Diamantopolous, A.	
	Hartl, R.		Hartl, R.	
	Dörner, K. F.		Dörner, K. F.	
	Kocher, M.		Bomze, I.	
	Bomze, I.		Kocher, M.	
	Pflug, G.		Tyran, JR.	
	Tyran, JR.		Pflug, G.	
	Pötscher, B.		Pötscher, B.	
	Reitzig, M.		Sorger, G.	
	Leeb, H.		Reitzig, M.	

The discussion here does not consider the law professors Lechner and Weilinger because publications in legal science follow different logics and patterns

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