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## **Publikationsliste | Publication List**

### **Aufsätze in referierten Zeitschriften | Articles in journals with review process**

Schulte, Y.; Klein, M.; Wiens, M.; Fiedrich, F. & Schultmann, F. (2024). Modeling Spontaneous Volunteers in Cross-Border Crisis Scenarios. *Journal of Homeland Security and Emergency Management* (in press).

Rajabzadeh, H. & Wiens, M. (2024). Resilient and sustainable energy supply chains: insights on sourcing and pricing strategies in a non-collaborative and collaborative environment. *International Journal of Production Research*, 1-32. Doi: 10.1080/00207543.2024.2331556

Bakker, H.; Diehlmann, F.; Wiens, M.; Nickel, S. & Schultmann, F. (2023). School or parking lot? Selecting locations for points of distribution in urban disasters. *Socio-Economic Planning Sciences*, 89.

Kaiser, F. K.; Dardik, U.; Elitzur, A.; Zilberman, P.; Daniel, N.; Wiens, M.; Schultmann, F.; Elovici, Y. & Puzis, R. (2023). Attack Hypotheses Generation Based on Threat Intelligence Knowledge Graphs. *IEEE transactions on dependable and secure computing*, 1–17. doi:10.1109/TDSC.2022.3233703

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Klein, M.; Wiens, M. & Schultmann, F. (2022). Borderland resilience, willingness to help and trust – An empirical study of the French-German border area. *Journal of Behavioral and Experimental Economics*, 99, Aug 2022, 101898. doi: 10.1016/j.socec.2022.101898

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Wehrle, R.; Wiens, M.; Neff, F. & Schultmann, F. (2022). Economic Risk Potential of Infrastructure Failure Considering Inland Waterways. *Water*, 14(18), 2874. doi: 10.3390/w14182874

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Diehlmann, F.; Klein, M.; Wiens, M.; Lüttenberg, M.; Schultmann, F. (2022). On the effects of authorities' disaster interventions in Public-Private Emergency Collaborations. *International Journal of Disaster Risk Reduction*, 79 (103140). doi:10.1016/j.ijdr.2022.103140

Wehrle, R.; Wiens, M. & F. Schultmann (2021). Application of collaborative serious gaming for the elicitation of expert knowledge and towards creating Situation Awareness in the field of infrastructure resilience. *International Journal of Disaster Risk Reduction*, 67:102665. doi: 10.1016/j.ijdr.2021.102665

Diehlmann, F.; Lüttenberg, M.; Verdonck, L.; Wiens, M.; Zienau, A. & Schultmann, F. (2021). Public-private collaborations in emergency logistics: A framework based on logistical and game-theoretical concepts. *Safety Science*, 141, Article no: 105301. doi:10.1016/j.ssci.2021.105301

Steinbrück, A.; Wiens, M.; Birnstill, P.; Kaiser, F.; Zander, T.; Raabe, O.; Schultmann, F. & Volkamer, M. (2021). Ein neues "Datenkartellrecht" zum Schutz der informationellen Selbstbestimmung im Markt der sozialen Plattformen? *Recht der Datenverarbeitung*, 37 (1), 7–13.

Diehlmann, F.; Hiemsch, P. S.; Wiens, M.; Lüttenberg, M. & Schultmann, F. (2021). Including decision-makers preferences in the cost-deprivation trade-off during disaster interventions. *Journal of engineering, design and technology*. doi:10.1108/JEDT-02-2021-0100

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Kaiser, F., Wiens, M., & Schultmann, F. (2021). Motivation-based Attacker Modelling for Cyber Risk Management: A Quantitative Content Analysis and a Natural Experiment. *Journal of Information Security and Cybercrimes Research*, 4(2), 132-147.

Stallkamp, C.; Diehlmann, F.; Lüttenberg, M.; Wiens, M.; Volk, R. & Schultmann, F. (2020): On the Combination of Water Emergency Wells and Mobile Treatment Systems: A Case Study of Berlin. *Annals of Operations Research*. Doi: 10.1007/s10479-020-03800-8

Kaiser, F.; Wiens, M. & Schultmann, F. (2020): Comparing the perception of privacy for medical devices and devices with medical functionality. *International Journal of Privacy and Health Information Management*, 8(1), 52-69.

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Mahdavian, F.; Platt, S.; Wiens, M.; Klein, M. & Schultmann, F. (2020): Communication blackouts in power outages: Findings from scenario exercises in Germany and France. *International Journal of Disaster Risk Reduction*, 46(2020).

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Schätter, F.; Hansen, O.; Herrmannsdörfer, M.; Wiens, M. & Schultmann, F. (2015): Conception of a simulation model for business continuity management against food supply chain disruptions. *Procedia Engineering*, 107, 146-153.

Sell, F.L.; Sauer, B. & Wiens, M. (2010): The Poolean Consensus Model: The Strategic Scope of Monetary Policy, *Modern Economy*, 1(2), 68-79.

Sell, F.L. & Wiens, M. (2006): Vertrauen – Substitut oder Komplement zu formellen Institutionen? *Schmollers Jahrbuch, Zeitschrift für Wirtschafts- und Sozialwissenschaften (Journal of Applied Social Science Studies)*, 126(4), 605-633.

### **Aufsätze in Zeitschriften (insb. mit Praxisbezug oder didaktisch ausgerichtet) | Practice-oriented magazines or didactically oriented journals**

Wiens, M.; Wehrle, R.; Klein, M. & Schultmann, F. (2022). Die Resilienz von Infrastruktursystemen – Das Beispiel der Wasserstraßen. *Acamonta*, 29. Jg. (2022), 38-42.

Winau, M.; Kaiser, F.; Wiens, M.; Schultmann, F. & Spiecker, I. (2021): Datenschutz durch Technikgestaltung und unternehmerische Strategie in der Digitalwirtschaft. *Lecture Notes in Informatics*, 999-1018.

Wiens, M.; Breitbarth, E.; Diehlmann, F.; Gromitsaris, A.; Gross, W.; Lüttenberg, M.; Michalk, K.; Schulte, M.; Schultmann, F. & Zienau, A. (2020). Intakte Versorgungsketten in Krisenzeiten mit Hilfe öffentlich-privater Partnerschaften – Das Projekt NOLAN. *OR-News*, 69, 3rd of August 2020, ISSN 1427-2045, 39-40.

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Zander, T.; Birnstill, P.; Kaiser, F.; Wiens, M.; Beyerer, J. & Schultmann, F. (2020). IT-Sicherheit im Wettstreit um die erste autonome Fahrzeugflotte – Ein Diffusionsmodell. *TATuP – Zeitschrift für Technikfolgenabschätzung in Theorie und Praxis*. 29. 16-22. 10.14512/tatup.29.1.16.

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Broll, U. & Wiens, M. (2014). Flexibilität im internationalen Handel – ein Realloptionsansatz. *Das Wirtschaftsstudium (wisu)*, 43 (8-9), 1058-1064.

Morasch, K.; Bartholomae, F.W. & Wiens, M. (2010). Spieltheoretische Grundkonzepte. *Das Wirtschaftsstudium (wisu)*, 39 (8-9), 1135-1140.

Sell, F.L. & Wiens, M. (2009). Warum Vertrauen wichtig ist – Der ökonomische Blickwinkel. *Wirtschaftsdienst*, 89 (8), 526-533.

### **Bücher (Monografien) | Books (Monographs)**

Bartholomae, F.W. & Wiens, M. (2024). *Game Theory & Applications – A Guide for Students and Researchers*. Wiesbaden: Springer-Gabler (1. Aufl. 2024; im Druck).

Wiens, M. (2021). Resilient Systems – An Economic, Operational, and Behavioral Perspective. KIT (Habilitationsschrift).

Bartholomae, F.W. & Wiens, M. (2016). Spieltheorie – Ein anwendungsorientiertes Lehrbuch. Wiesbaden: Springer-Gabler (2. Aufl. 2020)

Wiens, M. (2013). Vertrauen in der ökonomischen Theorie. Eine mikrofundierte und verhaltensbezogene Analyse. LIT Verlag: Berlin.

[Rezension: Farmer, K. (2017). Vertrauen in der ökonomischen Theorie. Eine mikrofundierte und verhaltensbezogene Analyse. *Wirtschaft und Ethik*, 28(1+2), S. 15-16.]

## **Buchbeiträge und Sammelbände | Book contributions and anthologies**

Shirafkan, N. & Wiens, M. (2023). Application of Blockchain Technology for Supply Chain Management – The Example of Paper-Based Coffee Cups. Konferenzband zum Scientific Track der Blockchain Autumn School 2023, Mittweida.

Klein, M.; Schulte, Y.; Wiens, M.; Fiedrich, F. & Schultmann, F. (2022). Analyse de la coopération transfrontalière dans le domaine de la protection civile (Untersuchung der grenzüberschreitenden Zusammenarbeit im Katastrophenschutz). Breugnot, J. (Hrsg.): Défis linguistiques et culturels pour la gestion des risques dans l'espace rhénan et ailleurs. *Langues, sociétés, cultures et apprentissages*, 50, 239-260.

Kaiser, F. K.; Wiens, M.; Schultmann, F. (2022). Weighted attack graphs and behavioral cyber game theory for cyber risk quantification. *Advances in Cyber Security and Intelligent Analytics*. Ed.: A. Verma, 27–42, CRC Press-Taylor & Francis Group.

Wiens, M. (2021). Vertrauen als ökonomisches Anreizproblem mit Fokus auf dem Geld- und Kreditsystem. In: Hirschbiegel, J.; von Welsler, S. & Westermann, A. (Hrsg.). *Ökonomisch bestimmtes Handeln in der Vormoderne - eine Frage des Vertrauens?* Matthiesen-Verlag.

Wiens, M. (2021). The Economic Sector. In: Science for DRM 2020 Super Case Study 2 "Fukushima Daiichi Accident in 2011"; Raskob, W. (lead author), Disaster Risk Management Knowledge Center, European Commission.

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Doll, C.; Kühn, A.; Peters, A.; Juga, I.; Kral, S.; Enei, R.; Pietroni, F.; Mitsakis, E.; Stamos, I.; Schultmann, F.; Wiens, M.; Schätter, F.; Meng, S.; Bartsch, M.; Kynnös, K.; Hietajärvi, A.-M.; Kostianen, J.; Mantsinen, H. & Hinkka, V. (2014). *Guidebook for Enhancing Resilience of European Road Transport in Extreme Weather Events*. MOWE-IT-project.

Sell, F.L. & Wiens, M. (2009). Vertrauen in der Ökonomie versus Ökonomik des Vertrauens. In: Niehuss, M. (Hrsg.): *Sicherheit in Technik und Gesellschaft*. Schriftenreihe der Universität der Bundeswehr München, Heft 1, Neubiberg, 11-31.

Wiens, M. (2005). Koreferat zu Jonas, E.; Streicher, B. „Egoismus – Altruismus: Zwei gegensätzliche Motive und ihre ökonomischen Folgen“, in: Mummert, U.; Sell, F.L. (Hrsg), *Emotionen, Markt und Moral*, LIT-Verlag: Berlin, 193-202.

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## **Konferenzbeiträge | Conference proceedings**

Rajabzadeh, H. & Wiens, M. (2023): Energy Supply Chain Resilience and Sustainability Practices: Insights on Sourcing and Pricing Strategies. *Proceedings of the 10th Annual Conference of the Operations Research Society of Germany (OR 2023)*, Hamburg, Deutschland, 29. August – 1. September 2023 (in press).

Zienau, A.; Hansen, O.; Imdahl, C.; Alazzeah, M.; Wiens, M. & Schultmann, F. (2022). Impact analysis of extended payment terms in food supply chains during a demand shortfall. *Proceedings of the 9th Annual Conference of the Operations Research Society of Germany (OR 2022)*, Karlsruhe, Deutschland, 6.–9. September 2022.

Kaiser, F. K.; Wiens, M. & Schultmann, F. (2022). Cyberattacks as a Markov Decision Problem. *9th Annual Conference of the Operations Research Society of Germany (OR 2022)*, Karlsruhe, Deutschland, 6.–9. September 2022.

Kaiser, F. K.; Andris, L.; Tenning, T.; Iser, J.; Wiens, M. & Schultmann, F. (2022). Cyber threat intelligence enabled automated attack incident response. *Proceedings of the 3rd International Conference on Next Generation Computing Applications (NextComp), IEEE*, 1–6, Institute of Electrical and Electronics Engineers (IEEE). doi:10.1109/NextComp55567.2022.9932254

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Rigaud, E.; Adrot, A.; Fiedrich, F.; Kanaan, N.; Klein, M.; Mahdavian, F.; Schulte, Y.; Wiens, M. & Schultmann, F. (2020). Borderland Resilience Studies, *Proceedings of the 17th International Conference on Information Systems for Crisis Response and Management, ISCRAM 2020*, Blacksburg, Virginia, USA.

Klein, M.; Mahdavian, F.; Wiens, M. & Schultmann, F. (2018). A Multi-Agent System to Improve the Resilience of Critical Infrastructure in Cross-Border Disasters. *Proceedings of the 11th International Forum on Urbanism (IFOU) Congress 2018 / December 10-11-12, Barcelona* (organized by the Urban Resilience Research Network, URNet).

Klein, M.; Rigaud, E.; Wiens, M.; Adrot, A.; Fiedrich, F.; Kanaan, N.; Lotter, A.; Mahdavian, F.; Schulte, Y. & Schultmann, F. (2018). A multi-agent system for studying cross-border disaster

resilience. *Proceedings of the 15th International Conference on Information Systems for Crisis Response and Management, ISCRAM 2018*; Rochester Institute of Technology; 135–144, ISCRAM, Rochester (NY).

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Schmidt, H.-M.; Wiens, M. & Schultmann, F. (2015). Industrial Vulnerability against Climate Change Impacts – An Indicator-Based Analysis for Germany and the Stuttgart Metropolitan Area. *The 5th World Sustainability Forum*, 7–9 September 2015, Basel.

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Brauner, F.; Wiens, M.; Lechleuthner, A.; Münzberg, T.; Fiedrich, F. & Schultmann, F. (2015). Critical infrastructure resilience: a framework for considering micro and macro observation levels. *Proceedings of the 12th International Conference on Information Systems for Crisis Response and Management (ISCRAM 2015)*.

Müller, T.; Meng, S.; Raskob, W.; Wiens, M. & Schultmann, F. (2015). A transparent approach for prioritising security measures. *Security Research Conference: Proceedings of the 10th Future Security*, Berlin, September 15-17, 2015. Hrsg.: J. Beyerer, 217-224, Fraunhofer Verl., Stuttgart.

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Schätter, F., Meng, S., Wiens, M. & Schultmann, F. (2014). A multi-stage scenario construction approach for critical infrastructure protection. In: S. Hiltz, et al. (Hrsg.), *ISCRAM 2014, Conference Proceedings: Book of Papers*. 11th International Conference on Information Systems for Crisis Response and Management. University Park (Pennsylvania): The Pennsylvania State University, 397-406.

Münzberg, T.; Wiens, M. & Schultmann, F. (2014). Ausfall kritischer Infrastrukturen: Gefahrenabwehrpläne und Notfallkonzepte auf kommunaler Ebene. 62. Jahresfachtagung der Vereinigung zur Förderung des Deutschen Brandschutzes, Dortmund, 16.-18.Juni 2014, 675–686, Vereinigung zur Förderung des Deutschen Brandschutzes e.V., Albenberge.

Motzke, A.; Balster, A.; Hansen, O.; Herrmannsdörfer, M.; Schätter, F.; Friedrich, H.; Raskob, W.; Wiens, M. & Schultmann, F. (2014). The SEAK project: Decision support for managing disruptions in food supply chains. *Future Security: 9th Security Research Conference*, Berlin, September 16-18, 2014. K. Thoma (Hrsg.), 581–584, Fraunhofer Verl., Stuttgart.

## **Diskussionspapiere | Discussion papers**

Wiens, M.; Johannemann, K.; Morasch, K. & Hofmann, M. (2015). Offizier und Gentleman? Eine experimentelle Untersuchung berufsbezogener Normen am Beispiel des Offiziers. *Working Papers in Economics*, Bundeswehr University Munich, Economic Research Group, 25(2).