

## Teilnahme an der International Conference on Information Systems (ICIS) 2020

Die Forschungsgruppen von Prof. Mädche, Prof. Satzger, Prof. Sunyaev, and Prof. Weinhardt werden mit 6 genehmigten Papern stark auf der diesjährigen [International Conference on Information Systems \(ICIS\) 2020](#) vertreten sein.



- Fegert, J., Pfeiffer, J., Peukert, C., Golubyeva, A., and Weinhardt, C. (2020). "Combining e-Participation with Augmented and Virtual Reality: Insights from a Design Science Research Project", to appear in: ICIS 2020 Proceedings.
- Baier, L., Schöffner, J., and Köhl, N. (2020). "Utilizing Adaptive AI-based Information Systems to Analyze the Effectiveness of Policy Measures in the Fight of COVID-19", to appear in: ICIS 2020 Proceedings.
- Feine, J., Morana, S., and Maedche, A. (2020). "Designing Interactive Chatbot Development Systems", to appear in: ICIS 2020 Proceedings.
- Rietz, T. and Maedche, A. (2020). "Towards the Design of an Interactive Machine Learning System for Qualitative Coding", to appear in: ICIS 2020 Proceedings.
- Greulich, M., Lins, S., and Sunyaev, A. (2020). "Toward Uncovering Patterns of Certification Internalization", to appear in: ICIS 2020 Proceedings.
- Fallon, M., Schmidt-Kraepelin, M., Thiebes, S., Warsinsky, S., and Sunyaev, S. (2020). "Social Comparison in mHealth: The Role of Similar Others and Feelings of Envy", to appear in: ICIS 2020 Proceedings.

Weitere Informationen erhalten Sie direkt bei den [Autoren](#) der Paper.