

Teilnahme an der Hawaii International Conference on System Sciences (HICSS) 2022

Die Forschungsgruppen der Professoren Mädche, Satzger, Sunyaev und Weinhardt werden auf der traditionsreichen „Hawaii International Conference on Systems Science (HICSS“), die vom 04.-07. Januar 2022 zum 55-ten Mal stattfindet, mit 15 Beiträgen vertreten sein.



Ahmad, R., Siemon, D., Gnewuch, U., & Robra-Bissantz, S.
A Framework of Personality Cues for Conversational Agents

Benz, C.
Exploring the effect of enterprise crowdfunding on employee engagement

Blöcher, K., Hunke, F., Alt, R., Satzger, G.
From Personal Data to Novel Services – Guiding the Design of New Service Opportunities

Bunde, E., Kühl, N., Meske, C.
Deriving Design Knowledge for Fake News Detection
Do, H., Dobler, M., Kühl, N.
What to prioritize? Natural Language Processing for the Development of a Modern Bug Tracking Solution in Hardware Development

Hemmer, P., Kühl, N., Schöffler, J.
Utilizing Active Machine Learning for Quality Assurance: A Case Study of Virtual Car Renderings in the Automotive Industry

Jin, D., Kannengießler, N., Sturm, B., Sunyaev, A.
Tackling Challenges of Robustness Measures for Autonomous Agent Collaboration in Open Multi-Agent Systems

Martin, D., Heinzl, S., Kunze von Bischhoffshausen, J., Kühl, N.
Deep Learning Strategies for Industrial Surface Defect Detection Systems

Ohagen, P., Lins, S., Thiebes, S., Sunyaev, A.
Using ChatOps to Achieve Continuous Certification of Cloud Services

Reinkemeier, F. & Gnewuch, U.
Match or Mismatch? How Matching Personality and Gender between Voice Assistants and Users Affects Trust in Voice Commerce

Renner, M., Lins, S., Söllner, M., Thiebes, S., Sunyaev, A.
Understanding the Necessary Conditions of Multi-Source Trust Transfer in Artificial Intelligence

Schemmer, M., Kühl, N., Satzger, G.
Advanced Decision Support beats AI: Enhancing Knowledge Workers through Explainable Artificial Intelligence

Schmidt-Kraepelin, M., Warsinsky, S., Thiebes, S., Sunyaev, A.
Conceptualizing Narratives in Gamified Information Systems

Schöffler, J., Machowski, Y., Kühl, N.
Perceptions of Fairness and Trustworthiness Based on Explanations in Human vs. Automated Decision Making

Sterk, F., Dann, D., Weinhardt, C.
Monetizing Car Data: A Literature Review on Data-Driven Business Models in the Connected Car Domain

Weitere Informationen zu den Forschungsgruppen:

- [Information & Market Engineering - Prof. Dr. Christof Weinhardt, IISM](#)
- [Information Systems & Service Design, Prof. Dr. Alexander Mädche, IISM](#)
- [Critical Information Infrastructures, Prof. Dr. Ali Sunyaev AIFB](#)
- [Digital Service Innovation, Prof. Dr. Gerhard Satzger, IISM](#)

Mehr über die Hawaii International Conference on System Sciences (HICSS) 2022 erfahren:
<https://hicss.hawaii.edu/>