

Paperübersicht - Forschungsmethoden 1 (SoSe 2023)

Author, editor or organization	Year derived	Title	Periodical	Method/ Type of Analysis
Arnold; Clark; Collier; Leech; Sutton	2006	The Differential Use and Effect of Knowledge-Based System Explanations in Novice and Expert Judgment Decisions	MIS Quarterly	Experiment
Duan, Yanqing; Edwards, John S.; Dwivedi, Yogesh K.	2019	Artificial intelligence for decision making in the era of Big Data – evolution, challenges and research agenda	International Journal of Information Management	conceptual
Fountain; McCarthy B; Saleh T	2019	Building the AI-Powered Organization Technology isn't the biggest challenge, Culture is	Harvard Business Review	survey
Giboney, Justin Scott; Brown, Susan A.; Lowry, Paul Benjamin; Nunamaker, Jay F.	2015	User acceptance of knowledge-based system recommendations: Explanations, arguments, and fit	Decision Support Systems	experiment
Gregor, Shirley; Benbasat, Izak	1999	Explanations from Intelligent Systems: Theoretical Foundations and Implications for Practice	MIS Quarterly	review
Jensen, Matthew L.; Lowry, Paul Benjamin; Burgoon, Jude K.; Nunamaker, Jay F.	2010	Technology Dominance in Complex Decision Making: The Case of Aided Credibility Assessment	Journal of Management Information Systems	Experiment
Kim, Choong Nyong; Yang, Kyung Hoon; Kim, Jaekyung	2008	Human decision-making behavior and modeling effects	Decision Support Systems	Experiment
Kuechler, Vaishnavi	2006	So, Talk to Me: The Effect of Explicit Goals on the Comprehension of Business Process Narratives	MIS Quarterly	Experiment
Liberatore, Matthew J.	1997	Automation, AI and OR: in search of the synergy and publication priorities	European Journal of Operational Research	Bibliometric analysis
Limayem, Moez; DeSanctis, Gerardine	2000	Providing Decisional Guidance for Multicriteria Decision Making in Groups	Information Systems Research	Experiment
Lismont, Jasmien; Vanthienen, Jan; Baesens, Bart; Lemahieu, Wilfried	2017	Defining analytics maturity indicators: A survey approach	International Journal of Information Management	survey
Mahroof, Kamran	2019	A human-centric perspective exploring the readiness towards smart warehousing: The case of a large retail distribution warehouse	International Journal of Information Management	case study
Min, Hokey	2010	Artificial intelligence in supply chain management: theory and applications	International Journal of Logistics Research and Applications	review
Moskowitz, Herbert; Drnevich, Paul; Ersoy, Okan; Altinkemer, Kemal; Chaturvedi, Alok	2011	Using Real-Time Decision Tools to Improve Distributed Decision-Making Capabilities in High-Magnitude Crisis Situations*	Decision Sciences	case study
Nilsson, Fredrik; Darley, Vince	2006	On complex adaptive systems and agent-based modelling for improving decision-making in manufacturing and logistics settings	Int Jnl of Op & Prod Mngemnt (International Journal of Operations & Production Management)	case study
Nunes, Ingrid; Jannach, Dietmar	2017	A systematic review and taxonomy of explanations in decision support and recommender systems	User Modeling and User-Adapted Interaction	systematicreview
SHAO, Y. P.	1998	Perceived Impact and Diffusion of Expert Systems in Banking: An Exploratory Investigation	International Journal of Information Management	survey
Smeets, Rötzel, Ostendorf	2021	AI and its Opportunities for Decision-Making in Organizations	Swiss Journal of Business Research	structuredreview
Workman, Michael	2005	Expert decision support system use, disuse, and misuse: a study using the theory of planned behavior	Computers in Human Behavior	survey