

Prüfungsplan FM I

Forschungsmethoden I
Prof. Dr. Peter Gordon Rötzel, LL.M.

SoSe 2023
13./14.07.2023

Donnerstag, 13.07.2023	10:00 – 11:00	Markus Weyer	Artificial intelligence in supply chain management: theory and applications	C1/24–106
	11:00 – 12:00	René Wolfert	Artificial intelligence for decision making in the era of Big Data – evolution, challenges and research agenda	
	12:00 – 13:00	Max Kaiser	So, Talk to Me: The Effect of Explicit Goals on the Comprehension of Business Process Narratives	
	15:00 – 16:00			C1/24–106
	16:00 – 17:00	Sabrina Hock	Building the AI-Powered Organization Technology isn't the biggest challenge, Culture is	
	17:00 – 18:00	Lucas Streller	Defining analytics maturity indicators: A survey approach	
Freitag, 14.07.2023	09:00 – 10:00	Marius Rupp	Automation, AI and OR: in search of the synergy and publication priorities	C1/24–106
	10:00 – 11:00	David Kunz	AI and its Opportunities for Decision-Making in Organizations	
	11:00 – 12:00	Oemer Yuerekten	Explanations from Intelligent Systems: Theoretical Foundations and Implications for Practic	
	12:00 – 13:00	Martin Hofmann	A human-centric perspective exploring the readiness towards smart warehousing: The case of a large retail distribution warehouse	

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