Kai-Kristian Kemell

List of Publications by Year
in descending order

23 papers	185 citations	1307366 7 h-index	1372474 10 g-index
23 all docs	23 docs citations	23 times ranked	52 citing authors

#	Article	IF	Citations
1	The Current State of Industrial Practice in Artificial Intelligence Ethics. IEEE Software, 2020, 37, 50-57.	2.1	48
2	ECCOLA â€" A method for implementing ethically aligned AI systems. Journal of Systems and Software, 2021, 182, 111067.	3.3	31
3	â€œThis is Just a Prototypeâ€‍ How Ethics Are Ignored in Software Startup-Like Environments. Lecture Notes in Business Information Processing, 2020, , 195-210.	0.8	23
4	Implementing Ethics in AI: Initial Results of an Industrial Multiple Case Study. Lecture Notes in Computer Science, 2019, , 331-338.	1.0	14
5	Implementing AI Ethics in Practice: An Empirical Evaluation of the RESOLVEDD Strategy. Lecture Notes in Business Information Processing, 2019, , 260-275.	0.8	11
6	ECCOLA - a Method for Implementing Ethically Aligned AI Systems. , 2020, , .		10
7	Initial Coin Offering (ICO) as a Fundraising Strategy: A Multiple Case Study on Success Factors. Lecture Notes in Business Information Processing, 2019, , 237-251.	0.8	9
8	How to Write Ethical User Stories? Impacts of the ECCOLA Method. Lecture Notes in Business Information Processing, 2021, , 36-52.	0.8	8
9	The Essence Theory of Software Engineering â€" Large-Scale Classroom Experiences from 450+ Software Engineering BSc Students. Lecture Notes in Computer Science, 2018, , 123-138.	1.0	5
10	Gamifying the Escape from the Engineering Method Prison. , 2018, , .		5
11	How Do Software Companies Deal with Artificial Intelligence Ethics? A Gap Analysis. , 2022, , .		5
12	Startup Metrics That Tech Entrepreneurs Need to Know. , 2020, , 111-127.		3
13	Software Startup Practices â€" Software Development in Startups Through the Lens of the Essence Theory of Software Engineering. Lecture Notes in Computer Science, 2020, , 402-418.	1.0	3
14	Internal Software Startups â€" A Multiple Case Study on Practices, Methods, and Success Factors. , 2020, , .		2
15	Business Model Canvas Should Pay More Attention to the Software Startup Team. , 2020, , .		2
16	Software Startup Education: Gamifying Growth Hacking. , 2020, , 269-277.		2
17	A Tool-Based Approach for Essentializing Software Engineering Practices. , 2019, , .		1
18	Implementing Artificial Intelligence Ethics: A Tutorial. Lecture Notes in Business Information Processing, 2019, , 439-442.	0.8	1

#	Article	IF	Citations
19	A Deployment Model to Extend Ethically Aligned AI Implementation Method ECCOLA. , 2021, , .		1
20	Software Startup ESSENCE: How Should Software Startups Work?. , 2020, , 97-109.		1
21	The Startup Scratch Book â€" Opening the Black Box of Startup Education. Lecture Notes in Business Information Processing, 2021, , 193-200.	0.8	0
22	Amidst Uncertainty â€" or Not? Decision-Making in Early-Stage Software Startups. Lecture Notes in Business Information Processing, 2019, , 369-377.	0.8	0
23	Does Self-efficacy Matter? On the Correlation of Self-efficacy and Creativity in IT Education. Lecture Notes in Business Information Processing, 2019, , 336-344.	0.8	0