Barış Özkan

List of Publications by Year
in descending order

15 papers	**283** citations	1478505 **6** h-index
18 all docs	**18** docs citations	**18** times ranked

1058476
14
g-index

230
citing authors

#	Article	IF	Citations
1	The influence of BPM-supportive culture and individual processÂorientation onÂprocess conformance. Business Process Management Journal, 2022, 28, 1-22.	4.2	6
2	Defining business model key performance indicators using intentional linguistic summaries. Software and Systems Modeling, 2021, 20, 965-996.	2.7	7
3	Intentional Linguistic Summaries for Collaborative Business Model Radars. , 2020, , .		6
4	A Multi-concern Method for Identifying Business Services: A Situational Method Engineering Study. Lecture Notes in Business Information Processing, 2020, , 227-241.	1.0	5
5	Deriving Collaborative Business Model Design Requirements from a Digital Platform Business Strategy. IFIP Advances in Information and Communication Technology, 2020, , 47-60.	0.7	3
6	A Method to Guide the Concretization of Costs and Benefits in Service-Dominant Business Models. IFIP Advances in Information and Communication Technology, 2020, , 61-70.	0.7	3
7	Internal audit effectiveness: operationalization and influencing factors. Managerial Auditing Journal, 2019, 35, 238-271.	3.0	36
8	A Method for Operationalizing Service-Dominant Business Models into Conceptual Process Models. Lecture Notes in Business Information Processing, 2018, , 133-148.	1.0	7
9	Challenges and best practices in industry-academia collaborations in software engineering: A systematic literature review. Information and Software Technology, 2016, 79, 106-127.	4.4	149
10	PL FSM: An Approach and a Tool for the Application of FSM in SPL Environments. , 2015, , .		1
11	ASSIST: An Integrated Measurement Tool. , 2013, , .		5
12	Reliability of COSMIC Functional Size Measurement Results: A Multiple Case Study on Industry Cases. , 2009, , .		10
13	Formalization Studies in Functional Size Measurement: How Do They Help?. Lecture Notes in Computer Science, 2009, , 197-211.	1.3	2
14	The Impact of Individual Assumptions on Functional Size Measurement. Lecture Notes in Computer Science, 2008, , 155-169.	1.3	8
15	Software Functional Size: For Cost Estimation and More. Communications in Computer and Information Science, 2008, , 59-69.	0.5	17