Sérgio LuÃ-s Proença Duarte Guerre

List of Publications by Year in descending order

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Sérgio LuÃs Proença Dua

#	Article	IF	CITATIONS
1	A survey on business process view integration: past, present and future applications to blockchain. Business Process Management Journal, 2022, 28, 713-739.	2.4	5
2	Cooperative Decision-Making to Minimize Biased Perceived Value Effect on Business Process Decisions Using Partially Observable Markov Decision Processes. SN Operations Research Forum, 2022, 3, .	0.6	0
3	Integrating an academic management system with blockchain: A case study. Blockchain: Research and Applications, 2022, 3, 100099.	4.5	3
4	Conceptualizing on dynamically stable business processes operation: a literature review on existing concepts. Business Process Management Journal, 2021, 27, 24-54.	2.4	8
5	Framing Enterprise Engineering Within General System's Theory: Perspectives of a Human Centered Future. Lecture Notes in Business Information Processing, 2021, , 38-45.	0.8	0
6	Guest editorial for EMMSAD'2018 special section. Software and Systems Modeling, 2020, 19, 269-270.	2.2	0
7	Business Process Compliance in Partially Observable Environments. Lecture Notes in Business Information Processing, 2020, , 3-14.	0.8	1
8	(Re)Designing Business Processes Using Markov Theory and Constrained State, Transition and Actor Role Spaces. International Journal of Knowledge-Based Organizations, 2019, 9, 43-61.	0.3	1
9	Using Markov Theory to Deliver Informed Decisions in Partially Observable Business Processes Operation. International Journal of Operations Research and Information Systems, 2018, 9, 53-72.	1.0	1
10	Telemonitoring as a Core Component to Enforce Remote Biofeedback Control Systems. , 2017, , 311-343.		0
11	DEMO Business Processes Design to Improve the Enterprise Business Continuity Plans. Lecture Notes in Business Information Processing, 2017, , 99-107.	0.8	0
12	Locating and Visualizing the Most Valuable Business Processes States in Large Control Policy Graphs Produced by POMDP. , 2017, , .		1
13	Designing a Decision-Making Process for Partially Observable Environments Using Markov Theory. Lecture Notes in Business Information Processing, 2017, , 257-271.	0.8	2
14	A Meta Model for Interoperability of Secure Business Transactions - Using BlockChain and DEMO. , 2017, , .		2
15	Designing Business Continuity Processes Using DEMO. Lecture Notes in Business Information Processing, 2016, , 154-171.	0.8	5
16	Analysis of Enterprise Architecture Evolution Using Markov Decision Processes. Lecture Notes in Business Information Processing, 2016, , 37-51.	0.8	2
17	Optimizing Business Processes Compliance Using an Evolvable Risk-Based Approach. , 2016, , .		9
18	A Decision-Oriented Approach Supporting Enterprise Architecture Evolution. , 2015, , .		6

A Decision-Oriented Approach Supporting Enterprise Architecture Evolution. , 2015, , . 18

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#	Article	IF	CITATIONS
19	Enterprise Operational Analysis Using DEMO and the Enterprise Operating System. Lecture Notes in Business Information Processing, 2015, , 3-18.	0.8	9
20	Engineering the Decision-Making Process Using Multiple Markov Theories and DEMO. Lecture Notes in Business Information Processing, 2015, , 19-33.	0.8	7
21	Enterprise Dynamic Systems Control. , 2015, , 7122-7132.		1
22	Modeling Access Control Transactions in Enterprise Architecture. , 2014, , .		9
23	Decision-Making in Partially Observable Environments. , 2014, , .		12
24	Business Rules Elicitation Combining Markov Decision Process with DEMO Business Transaction Space. , 2013, , .		12
25	Enterprise Dynamic Systems Control Enforcement of Run-Time Business Transactions. Lecture Notes in Business Information Processing, 2012, , 46-60.	0.8	10
26	Executing Enterprise Dynamic Systems Control with the Demo Processor: The Business Transactions Transition Space Validation. Lecture Notes in Business Information Processing, 2012, , 97-112.	0.8	5
27	Adaptive Access Control Modes Enforcement in Organizations. Communications in Computer and Information Science, 2010, , 283-294.	0.4	4