

Carlos PÃ¡scoa

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

107
citations

1684188

5
h-index

1474206

9
g-index

33
all docs

33
docs citations

33
times ranked

22
citing authors

#	ARTICLE	IF	CITATIONS
1	Online Organization. , 2021, , 1317-1338.		0
2	Online Organization. International Journal of Human Capital and Information Technology Professionals, 2019, 10, 55-75.	0.6	6
3	The Online Organization. Procedia Computer Science, 2017, 121, 370-375.	2.0	2
4	The Competency Architecture as Error Limiting Element and Efficiency Enhancer in Business Processes. Procedia Computer Science, 2016, 100, 665-670.	2.0	5
5	Transversal Competency Concept as a Structuring Element of the Organization. Procedia Computer Science, 2016, 100, 658-664.	2.0	4
6	Informed Governance. Advances in Information Quality and Management, 2016, , 363-381.	0.2	1
7	Representing the "Qualification" concept in Business Processes. Procedia Computer Science, 2015, 64, 570-577.	2.0	2
8	Representing the Attributes of an Organizational Position in Business Processes. Procedia Computer Science, 2015, 64, 562-569.	2.0	3
9	Organizational Configuration Map, Taxonomy of BEING. Procedia Computer Science, 2015, 64, 521-528.	2.0	0
10	Organizational Operating Systems, an Approach. Procedia Computer Science, 2015, 64, 180-187.	2.0	2
11	Governance: Decision-making Model and Cycle. Procedia Computer Science, 2015, 64, 578-585.	2.0	1
12	EX-ANTE and EX-POST Model. Advances in Business Information Systems and Analytics Book Series, 2015, , 137-153.	0.4	0
13	Organizational Cockpit. Advances in Business Information Systems and Analytics Book Series, 2015, , 154-171.	0.4	0
14	Organizational Knowledge and Innovation. Advances in IT Personnel and Project Management, 2015, , 510-530.	0.3	0
15	Near Real Time System for Operational Management. Procedia Technology, 2014, 16, 232-241.	1.1	0
16	The Functions in an Air Unit. Procedia Technology, 2014, 16, 212-221.	1.1	4
17	Crew Concept as an Organizational Knowledge Instrument Vital for Operations. Procedia Technology, 2014, 16, 222-231.	1.1	0
18	Maintaining Organizational Viability and Performance. Advances in Information Quality and Management, 2014, , 266-283.	0.2	3

#	ARTICLE	IF	CITATIONS
19	Change and Information Value in Military Organizationsâ€™ Transformation Processes. Advances in Information Quality and Management, 2014, , 304-323.	0.2	0
20	Organizational Views Applied to the Operational Dimension. Procedia Technology, 2013, 9, 712-721.	1.1	0
21	Operational Qualifications in the Information Architecture Context. Procedia Technology, 2013, 9, 272-281.	1.1	1
22	Near Real Time Steering: The Organizational Cockpit at the Strategic Level. Procedia Technology, 2013, 9, 260-265.	1.1	1
23	Near Real Time Steering: The Organizational Cockpit. Procedia Technology, 2013, 9, 266-271.	1.1	1
24	Strategy essentials: organizational simulators. Learning Organization, 2013, 20, 358-376.	1.4	2
25	Construction of Simulators as a fundamental Element of Organizational Self-awareness. Procedia Technology, 2012, 5, 224-233.	1.1	5
26	Effectiveness Index as an Organizational Cockpit Instrument. Procedia Technology, 2012, 5, 244-253.	1.1	8
27	EX-ANTE and EX-POST Model Applied to the Operational Flying Regime Management. Procedia Technology, 2012, 5, 254-263.	1.1	9
28	Organizational Configuration Actor Role Modeling Using DEMO. Lecture Notes in Business Information Processing, 2012, , 18-47.	1.0	5
29	EX-ANTE and EX-POST Model Applied to the Portuguese Air Force Flying Regime. , 2012, , 164-181.		7
30	Business Objectives and Business Processes. Information Resources Management Journal, 2012, 25, 52-68.	1.1	4
31	Ontology Construction: Portuguese Air Force Headquarters Domain. Lecture Notes in Business Information Processing, 2011, , 83-109.	1.0	8
32	Organizational and Design Engineering of the Operational and Support Components of an Organization: The Portuguese Air Force Case Study. Lecture Notes in Business Information Processing, 2010, , 47-77.	1.0	18
33	Ontology Construction. Advances in Business Information Systems and Analytics Book Series, 0, , 56-71.	0.4	5