

Ivanir Costa

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

51
citations

2258059

3
h-index

1872680

6
g-index

26
all docs

26
docs citations

26
times ranked

40
citing authors

#	ARTICLE	IF	CITATIONS
1	Systematic literature review for the development of a conceptual model on the relationship between knowledge sharing, information technology infrastructure and innovative capability. <i>Technology Analysis and Strategic Management</i> , 2020, 32, 801-821.	3.5	25
2	Adoption of a telemetry system by a logistics service provider for road transport of express cargo: a case study in Brazil. <i>International Journal of Logistics Research and Applications</i> , 2019, 22, 592-613.	8.8	1
3	Gest�o do conhecimento de service desk: estudo de caso da integra�o em empresas adquiridas por uma corpora�o multineg�cios. <i>Revista Gest�o & Tecnologia</i> , 2018, 18, 140-170.	0.3	1
4	Knowledge Management Applied to Software Requirements Engineering: A Case Study in a Telecom Operator. , 2017, , .		0
5	As Dificuldades na Ado�o e Uso de M�todo Scrum em Empresas Brasileiras Utilizando Processos Plan-Driven: Estudo de Caso M�ltiplo. <i>Revista De Gest�o E Projetos</i> , 2017, 08, 66-79.	0.2	1
6	AHP Modelling and Sensitivity Analysis for Evaluating the Criticality of Software Programs. <i>IFIP Advances in Information and Communication Technology</i> , 2016, , 248-255.	0.7	4
7	Economic and Environmental Advantages of Rubber Recycling. <i>IFIP Advances in Information and Communication Technology</i> , 2016, , 818-824.	0.7	2
8	A Thermal System Based on Controlled Entropy for Treatment of Medical Waste by Solar Energy. <i>IFIP Advances in Information and Communication Technology</i> , 2016, , 789-797.	0.7	1
9	Recycle and reuse process of e-waste (printed circuit boards) in Brazil. , 2015, , .		0
10	Characteristics for an integrated information system for management of recycling electronic waste. , 2015, , .		0
11	Collective intelligence approach for free software adoption by municipalities. , 2015, , .		0
12	Interfaces affordable for smartphones to elderly. , 2015, , .		2
13	Project and Work Organization in Solidarity Economy: A first Approach According to Production Engineering. <i>Lecture Notes in Computer Science</i> , 2014, , 30-37.	1.3	0
14	Reverse Logistics of Information and Communication Technology Equipment: A Comparative Assessment of Laws and Programs. <i>IFIP Advances in Information and Communication Technology</i> , 2014, , 114-121.	0.7	1
15	Agribusiness, Agrienergy and Leadership: The Coaching as a Tool to Guide Talents. <i>Lecture Notes in Computer Science</i> , 2014, , 38-45.	1.3	0
16	O Projeto Pedag�gico do Curso de Engenharia de Produ�o como Instrumento Estrat�gico. <i>Sistemas & Gest�o</i> , 2014, 9, 224-234.	0.1	0
17	Green IT and Waste Paper in Governmental Institutions: The Proposal of the Infoterccio Financial Model. <i>Lecture Notes in Computer Science</i> , 2014, , 14-21.	1.3	0
18	The Green IT Certification Ruled by the Infoterccio Financial Model. <i>Lecture Notes in Computer Science</i> , 2014, , 22-29.	1.3	0

#	ARTICLE	IF	CITATIONS
19	Sustainability Impacts in the IT Strategic Alignment. IFIP Advances in Information and Communication Technology, 2013, , 310-317.	0.7	0
20	Alinhamento entre estratégia de negócios e melhoria de processos de software: um roteiro de implementação. Production, 2011, 21, 314-328.	1.3	6
21	Alignment between the business strategy and the software processes improvement: A roadmap for the implementation. , 2009, , .		6
22	Influência das práticas do DevOps nos processos de gestão de TI conforme o modelo COBIT 5. Navus: Revista De Gestão E Tecnologia, 0, , 20-31.	0.1	0
23	Practical Approach for Implementation of Governance Process in IT. , 0, , 19-40.		0
24	Practical Experience in Customization for a Software Development Process for Small Companies Based on RUP Process and MSF. , 0, , 71-93.		0
25	Assessment of the effect of IT infrastructure on the relationship between knowledge sharing and technological innovation capability: survey in multinational companies. Technology Analysis and Strategic Management, 0, , 1-21.	3.5	1