

Denis Silva da Silveira

List of Publications by Year in descending order

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Version: 2024-02-01

58
papers

199
citations

1306789

7
h-index

1281420

11
g-index

59
all docs

59
docs citations

59
times ranked

170
citing authors

#	ARTICLE	IF	CITATIONS
1	A systematic mapping study on using social media for business process improvement. Computers in Human Behavior, 2017, 73, 670-675.	5.1	21
2	Protocols for Evaluation of Site Accessibility with the Participation of Blind Users. Procedia Computer Science, 2012, 14, 47-55.	1.2	17
3	Consumer behaviour in relation to food waste: a systematic literature review. British Food Journal, 2022, 124, 4420-4439.	1.6	16
4	Generating feature model from creative requirements using model driven design. , 2012, , .		12
5	SnapMind: A framework to support consistency and validation of model-based requirements in agile development. , 2014, , .		12
6	Comparing business value modeling methods: A family of experiments. Information and Software Technology, 2018, 104, 179-193.	3.0	11
7	Evaluation of Web Accessibility: An Approach Related to Functional Illiteracy. Procedia Computer Science, 2012, 14, 36-46.	1.2	10
8	A systematic literature review on the usage of eye-tracking in understanding process models. Business Process Management Journal, 2021, 27, 346-367.	2.4	10
9	A Framework to Diminish the Gap between the Business Specialist and the Software Designer. , 2012, , .		9
10	LODPRO: learning objects development process. Journal of the Brazilian Computer Society, 2016, 22, .	0.8	9
11	A Method for Generation of Tests Instances of Models from Business Rules Expressed in OCL. IEEE Latin America Transactions, 2012, 10, 2105-2111.	1.2	8
12	Aligning Usability Requirements with the Accessibility Guidelines Focusing on the Visually-Impaired. Procedia Computer Science, 2012, 14, 263-273.	1.2	7
13	Applying the Barrier Walkthrough Method: Going Beyond the Automatic Evaluation of Accessibility. Procedia Computer Science, 2014, 27, 471-480.	1.2	7
14	Transforming creative requirements into conceptual models. , 2013, , .		5
15	WHATâ€™S THE RECIPE TO INNOVATE? AN ANALYSIS OF THE DETERMINANTS OF THE DEGREE OF INNOVATION IN THE GASTRONOMY SEGMENT. International Journal of Innovation Management, 2020, 24, 2050005.	0.7	5
16	Information Technology Governance in Small and Medium Enterprises - a Systematic Mapping. Journal of Information Systems and Technology Management, 0, 17, 1-16.	0.4	5
17	Experimental Evaluation of Conceptual Modelling through Mind Maps and Model Driven Engineering. Lecture Notes in Computer Science, 2014, , 200-214.	1.0	4
18	Web Scripts and Mediation Dialogues as a Quality Factor in the Interaction of the Deaf. Procedia Computer Science, 2014, 27, 158-167.	1.2	4

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19	Um estudo de usabilidade de sites de empresas virtuais. Production, 2006, 16, 287-302.	1.3	3
20	Accessibility for People with Cerebral Palsy: The use of Blogs as an Agent of Social Inclusion. Procedia Computer Science, 2012, 14, 245-253.	1.2	3
21	A Framework Using Computational Intelligence Techniques for Decision Support Systems in Medicine. IEEE Latin America Transactions, 2014, 12, 205-211.	1.2	3
22	A Method for the Creation of Requirements Fragments for Reuse in Information Systems. , 2011, , .		2
23	Verifying BPMN understandability with novice business managers. , 2018, , .		2
24	Exploring contextual factors in citizen-initiated platforms to non-functional requirements elicitation. Transforming Government: People, Process and Policy, 2020, 14, 777-789.	1.3	2
25	Universidade Aberta do Brasil: uma avaliação de acessibilidade com usuários com deficiência visual total e com baixa visão. Revista Brasileira De Administração Científica, 2013, 4, 273-289.	0.0	2
26	Avaliando Acessibilidade em Sistemas de Comunicação com Usuários Cegos. ISys, 2010, 3, .	0.2	2
27	Comparative study of accessibility evaluation methods with visual impaired. , 2009, , .		1
28	Towards a non-conformity detection method between conceptual and business process models. , 2016, , .		1
29	Using Social Media for Business Process Improvement: A Systematic Review. Advances in Intelligent Systems and Computing, 2016, , 47-58.	0.5	1
30	Business processes fragments to promote information quality. International Journal of Quality and Reliability Management, 2021, 38, 1880-1901.	1.3	1
31	Práticas do CMMI® como regras de negócio. Production, 2007, 17, 383-394.	1.3	1
32	Os Cegos Conseguem Enxergar™ Destinos Turísticos na Internet? Uma Análise da Acessibilidade dos Websites Oficiais dos Estados Brasileiros. Revista Brasileira De Pesquisa Em Turismo, 2013, 7, 281-295.	0.4	1
33	Análise de Usabilidade de um Sistema de EaD Baseada em Modelos Markovianos e em Taxonomia. Revista Brasileira De Informática Na Educação, 2014, 21, .	0.1	1
34	The Governance of Information Technology and Its Formal and Informal Mechanisms: Proposing a Framework for The Context of Small and Medium Enterprises. Revista De Empreendedorismo E Gestão De Pequenas Empresas, 2019, 8, 200.	0.3	1
35	Um método de validação da conformidade entre processos e regras de negócio através da animação. , 2008, , .		0
36	Uma metodologia de ensino de lógica aplicada em cursos de ciências humanas. Revista De Administração Mackenzie, 2009, 10, 164-180.	0.2	0

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37	Evaluation of usability utilizing Markov models. Interactive Technology and Smart Education, 2012, 9, 100-111.	3.8	0
38	Avaliação da transparência do sistema de compras do governo brasileiro: Uma visão baseada na perspectiva da usabilidade. , 2015, , .		0
39	Verificando a compreensão do BPMN com gestores de negócio. Revista Brasileira De Computação Aplicada, 2017, 9, 60.	0.1	0
40	Groups Accessíveis: Utopia ou Vencer Barreiras. Cadernos Do IME - S@rie Informática, 2013, 31, .	0.0	0
41	Using Mediating Metacommunication to Improve Accessibility to Deaf in Corporate Information Systems on the Web. Lecture Notes in Computer Science, 2013, , 645-654.	1.0	0
42	Title is missing!. Revista Brasileira De Administração Científica, 2012, 3, 105-122.	0.0	0
43	Title is missing!. Revista Brasileira De Administração Científica, 2012, 3, 197-213.	0.0	0
44	Title is missing!. Revista Brasileira De Administração Científica, 2012, 3, 136-145.	0.0	0
45	Da necessidade de gerenciar a complexidade de modelar: descrevendo o processo de aprendizagem de administradores na utilização de um software de modelagem de processos. Revista Brasileira De Administração Científica, 2013, 4, 201-214.	0.0	0
46	Diagnóstico das pesquisas sobre transparência de informações do setor público brasileiro. Revista Brasileira De Administração Científica, 2014, 5, 344-359.	0.0	0
47	Modelo de seleção de características das tecnologias capazes de inovação em TIC. Exacta, 2014, 12, 69-82.	0.1	0
48	Utilização do eyetracking para análise de interação de usuários de baixo e alto letramento. Revista Brasileira De Administração Científica, 2014, 5, 17-32.	0.0	0
49	Towards a Non-conformity Detection Method between Conceptual and Business Process Models. , 0, , .		0
50	Avaliação de Habilidade Cognitiva em Sistemas Adaptativos Utilizando Lógica Fuzzy e Teoria da Resposta ao Item. , 0, , .		0
51	A METHOD FOR EXTRACTION OF THE CITIZEN SERVICE CHARTER FROM BUSINESS PROCESSES. , 2016, , .		0
52	Editorial Edição 2: Julho-Dezembro. GESTÃO Org, 2019, 17, .	0.0	0
53	Understanding Process Models Using the Eye-Tracking: A Systematic Mapping. Communications in Computer and Information Science, 2019, , 89-104.	0.4	0
54	Editorial da V.19(2) - Julho a Dezembro. GESTÃO Org, 2021, 19, .	0.0	0

#	ARTICLE	IF	CITATIONS
55	<i>mutatis mutandis</i> : An abstraction with reusable building block used to teach business process modeling. <i>Journal of Education for Business</i> , 0, , 1-11.	0.9	0
56	Making the Web Accessible to the Visually Impaired. , 0, , 2423-2435.		0
57	Protocolos para Avaliação da Acessibilidade Web com a Participação de Analfabetos Funcionais. , 0, , .		0
58	Evidenciando Rupturas de Comunicação na Interação dos Usuários Surdos Bilíngue em Sistemas de Informação Web Corporativos. , 0, , .		0