

Narciso E Cerpa

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9220467/publications.pdf>

Version: 2024-02-01

24
papers

1,016
citations

623734

14
h-index

794594

19
g-index

28
all docs

28
docs citations

28
times ranked

767
citing authors

#	ARTICLE	IF	CITATIONS
1	Why did your project fail?. Communications of the ACM, 2009, 52, 130-134.	4.5	174
2	Heuristic principles for the design of artificial neural networks. Information and Software Technology, 1999, 41, 107-117.	4.4	145
3	Challenges of project management in global software development: A client-vendor analysis. Information and Software Technology, 2016, 80, 1-19.	4.4	132
4	Toward successful project management in global software development. International Journal of Project Management, 2016, 34, 1553-1567.	5.6	85
5	Some Conditions under Which Integrated Computer-Based Training Software Can Facilitate Learning. Journal of Educational Computing Research, 1996, 15, 345-367.	5.5	58
6	State of the practice: An exploratory analysis of schedule estimation and software project success prediction. Information and Software Technology, 2007, 49, 181-193.	4.4	53
7	What factors lead to software project failure?. , 2008, , .		48
8	Case study: The effect of IS maturity on information systems strategic planning. Information and Management, 1998, 34, 199-208.	6.5	43
9	The optimization of success probability for software projects using genetic algorithms. Journal of Systems and Software, 2011, 84, 775-785.	4.5	43
10	Requirements Engineering and Software Project Success: an industrial survey in Australia and the U.S. Australasian Journal of Information Systems, 2005, 13, .	0.3	42
11	What do software practitioners really think about project success: A cross-cultural comparison. Journal of Systems and Software, 2008, 81, 897-907.	4.5	35
12	Evaluating logistic regression models to estimate software project outcomes. Information and Software Technology, 2010, 52, 934-944.	4.4	31
13	Evaluating different families of prediction methods for estimating software project outcomes. Journal of Systems and Software, 2016, 112, 48-64.	4.5	25
14	Strategic Information Systems Planning: An Empirical Evaluation of Its Dimensions. Journal of Technology Management and Innovation, 2012, 7, 52-62.	0.7	15
15	Prototyping: some new results. Information and Software Technology, 1996, 38, 743-755.	4.4	14
16	Stakeholder dissonance. , 2010, , .		6
17	Pre-physical data base design heuristics. Information and Management, 1995, 28, 351-359.	6.5	4
18	Arquitectura orientada a servicios para software de apoyo para el proceso personal de software. Ingeniare, 2011, 19, 40-52.	0.3	4

#	ARTICLE	IF	CITATIONS
19	A cognitive model for facilitating the teaching of computer programming skills. , 1996, , .		3
20	What factors lead to software project failure and whose fault was it ?. Ingenierie Des Systemes D'Information, 2009, 14, 55-75.	0.7	3
21	BASES PARA LA CREACIÃO DE UNA METODOLOGAA DE ADOPCIÃO DE COMERCIO ELECTRÃOICO PARA LAS PYMES CHILENAS. Revista Facultad De IngenierAa - Universidad De TarapacA; , 2006, 14, .	0.1	2
22	Editorial: After Five Years. Journal of Theoretical and Applied Electronic Commerce Research, 2011, 6, 1-2.	5.7	2
23	EXTENDIENDO EL MODELO e-SCARF DE DETECCIÃO DE FRAUDE EN SISTEMAS DE COMERCIO ELECTRÃOICO. Ingeniare, 2008, 16, .	0.3	0
24	Editorial: Editorial Board Communication System. Journal of Theoretical and Applied Electronic Commerce Research, 2011, 6, 1-2.	5.7	0