

Paolo Paolini

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10421722/publications.pdf>

Version: 2024-02-01

30
papers

1,125
citations

840776

11
h-index

940533

16
g-index

30
all docs

30
docs citations

30
times ranked

384
citing authors

#	ARTICLE	IF	CITATIONS
1	aCHAT-WF: Generating conversational agents for teaching business process models. <i>Software and Systems Modeling</i> , 2022, 21, 891-914.	2.7	10
2	Exploratory computing: a comprehensive approach to data sensemaking. <i>International Journal of Data Science and Analytics</i> , 2017, 3, 61-77.	4.1	10
3	An interactive environment for managing detected data towards geriatric prevention. , 2017, , .		2
4	Configurable interactive environment for hybrid knowledge- and data-driven geriatric risk assessment. , 2017, , .		1
5	Health prevention for the aging population in smart cities: The City4Age project. , 2017, , .		2
6	Exploratory portals: The need for a new generation. , 2014, , .		2
7	Exploratory computing. , 2014, , .		7
8	Exploratory computing: a draft Manifesto. , 2014, , .		5
9	Collective digital storytelling at school: a whole-class interaction. <i>International Journal of Arts and Technology</i> , 2012, 5, 271.	0.1	16
10	Digital Storytelling at School: Engagement and Educational Benefits. , 2012, , .		3
11	Multi-User Virtual Environments for Learning: Experience and Technology Design. <i>IEEE Transactions on Learning Technologies</i> , 2012, 5, 349-365.	3.2	15
12	Branding and Communication Goals for Content-Intensive Interactive Applications. , 2007, , .		6
13	Requirements for Aural Web Sites. <i>International Workshop on Web Site Evaluation, Proceedings of the</i> , 2006, , .	0.0	5
14	Goal-driven requirements analysis for hypermedia-intensive Web applications. <i>Requirements Engineering</i> , 2004, 9, 85-103.	3.1	66
15	Model-Driven Development of Web Applications. <i>ACM Transactions on Information Systems</i> , 2000, 18, 323-382.	4.9	113
16	Model-driven development of Web applications. <i>ACM Transactions on Information Systems</i> , 2000, 18, 323-382.	4.9	113
17	Visiting a museum together: How to share a visit to a virtual world. <i>Journal of the Association for Information Science and Technology</i> , 2000, 51, 33.	1.0	4
18	From Web Sites to Web Applications: New Issues for Conceptual Modeling. <i>Lecture Notes in Computer Science</i> , 2000, , 89-100.	1.3	63

#	ARTICLE	IF	CITATIONS
19	â€œModeling-by-Patternsâ€•of Web Applications. Lecture Notes in Computer Science, 1999, , 293-306.	1.3	24
20	A conceptual model and a tool environment for developing more scalable, dynamic, and customizable Web applications. Lecture Notes in Computer Science, 1998, , 419-435.	1.3	52
21	Navigation in hypermedia applications: Modeling and semantics. Journal of Organizational Computing and Electronic Commerce, 1996, 6, 211-237.	1.8	27
22	Hypermedia design, analysis, and evaluation issues. Communications of the ACM, 1995, 38, 74-86.	4.5	148
23	Hypermedia Application Design: a Structured Approach. , 1995, , 5-17.		20
24	Adding multimedia collections to the Dexter Model. , 1994, , .		35
25	Using and Developing Hypermedia Points of Information: Lessons Learned. , 1994, , 102-109.		1
26	HDMâ€”a model-based approach to hypertext application design. ACM Transactions on Information Systems, 1993, 11, 1-26.	4.9	444
27	HIFI: hypertext interface for information: multimedia and relational databases. Electronic Library, 1993, 11, 65-71.	1.4	4
28	HDM2: Extending the E-R approach to hypermedia application design. , 1993, , 178-189.		11
29	Hypertext development using a model-based approach. Software - Practice and Experience, 1992, 22, 937-962.	3.6	17
30	A portal of educational resources: providing evidence for matching pedagogy with technology. Research in Learning Technology, 0, 22, .	2.3	12