

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	HDM" a model-based approach to hypertext application design. ACM Transactions on Information Systems, 1993, 11, 1-26.	4.9	444
2	Hypermedia design, analysis, and evaluation issues. Communications of the ACM, 1995, 38, 74-86.	4.5	148
3	Model-driven development of Web applications. ACM Transactions on Information Systems, 2000, 18, 323-382.	4.9	113
4	Goal-driven requirements analysis for hypermedia-intensive Web applications. Requirements Engineering, 2004, 9, 85-103.	3.1	66
5	From Web Sites to Web Applications: New Issues for Conceptual Modeling. Lecture Notes in Computer Science, 2000, , 89-100.	1.3	63
6	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
7	Adding multimedia collections to the Dexter Model. , 1994, , .		35
8	Navigation in hypermedia applications: Modeling and semantics. Journal of Organizational Computing and Electronic Commerce, 1996, 6, 211-237.	1.8	27
9	"Modeling-by-Patterns" of Web Applications. Lecture Notes in Computer Science, 1999, , 293-306.	1.3	24
10	Hypermedia Application Design: a Structured Approach. , 1995, , 5-17.		20
11	Hypertext development using a model-based approach. Software - Practice and Experience, 1992, 22, 937-962.	3.6	17
12	Collective digital storytelling at school: a whole-class interaction. International Journal of Arts and Technology, 2012, 5, 271.	0.1	16
13	Multi-User Virtual Environments for Learning: Experience and Technology Design. IEEE Transactions on Learning Technologies, 2012, 5, 349-365.	3.2	15
14	A portal of educational resources: providing evidence for matching pedagogy with technology. Research in Learning Technology, 0, 22, .	2.3	12
15	HDM2: Extending the E-R approach to hypermedia application design. , 1993, , 178-189.		11
16	Exploratory computing: a comprehensive approach to data sensemaking. International Journal of Data Science and Analytics, 2017, 3, 61-77.	4.1	10
17	aCHAT-WF: Generating conversational agents for teaching business process models. Software and Systems Modeling, 2022, 21, 891-914.	2.7	10
18	Exploratory computing. , 2014, , .		7

#	ARTICLE	IF	CITATIONS
19	Branding and Communication Goals for Content-Intensive Interactive Applications. , 2007, , .		6
20	Requirements for Aural Web Sites. International Workshop on Web Site Evaluation, Proceedings of the, 2006, , .	0.0	5
21	Exploratory computing: a draft Manifesto. , 2014, , .		5
22	HIFI: hypertext interface for information: multimedia and relational databases. Electronic Library, 1993, 11, 65-71.	1.4	4
23	Visiting a museum together: How to share a visit to a virtual world. Journal of the Association for Information Science and Technology, 2000, 51, 33.	1.0	4
24	Digital Storytelling at School: Engagement and Educational Benefits. , 2012, , .		3
25	Exploratory portals: The need for a new generation. , 2014, , .		2
26	An interactive environment for managing detected data towards geriatric prevention. , 2017, , .		2
27	Health prevention for the aging population in smart cities: The City4Age project. , 2017, , .		2
28	Configurable interactive environment for hybrid knowledge- and data-driven geriatric risk assessment. , 2017, , .		1
29	Using and Developing Hypermedia Points of Information: Lessons Learned. , 1994, , 102-109.		1
30	HDM "A Model-Based Approach to Hypertext Application Design" Permission to copy without fee all or part of this material is granted provided that the copies are not made or distributed for direct commercial advantage, the ACM copyright notice and the title of the publication and its date appear, and notice is given that copying is by permission of the Association for Computing Machinery. To copy otherwise, or to republish, requires a fee and/or specific permission.This work was sponsored in part by the Com. , 2002, , 794-806.		0