

Anthony Finkelstein

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8218888/publications.pdf>

Version: 2024-02-01

16
papers

624
citations

1478505

6
h-index

1720034

7
g-index

16
all docs

16
docs citations

16
times ranked

547
citing authors

#	ARTICLE	IF	CITATIONS
1	OpenABM-Covid19”An agent-based model for non-pharmaceutical interventions against COVID-19 including contact tracing. PLoS Computational Biology, 2021, 17, e1009146.	3.2	118
2	Towards an Aspect-Oriented Design and Modelling Framework for Synthetic Biology. Processes, 2018, 6, 167.	2.8	6
3	STREAM-ADD - Supporting the Documentation of Architectural Design Decisions in an Architecture Derivation Process. , 2012, , .		11
4	StakeRare: Using Social Networks and Collaborative Filtering for Large-Scale Requirements Elicitation. IEEE Transactions on Software Engineering, 2012, 38, 707-735.	5.6	137
5	Early failure prediction in feature request management systems: an extended study. Requirements Engineering, 2012, 17, 117-132.	3.1	9
6	Foreword: 2nd Workshop requirements@run.time. , 2011, , .		0
7	Requirements-Aware Systems: A Research Agenda for RE for Self-adaptive Systems. , 2010, , .		155
8	The compliance testing of software tools with respect to the UML standards specification - The ArgoUML case study. , 2009, , .		5
9	Generating and Evaluating Choices for Fixing Inconsistencies in UML Design Models. , 2008, , .		83
10	A Reference Framework for Requirements and Architecture in Biomedical Grid Systems. , 2007, , .		0
11	The Certification of Software Tools with respect to Software Standards. , 2007, , .		5
12	Guest Editorial: XML and Software Engineering. Automated Software Engineering, 2003, 10, 5-6.	2.9	0
13	INVESTIGATING CONFLICTS IN COTS DECISION-MAKING. International Journal of Software Engineering and Knowledge Engineering, 2003, 13, 473-493.	0.8	41
14	BOX: Browsing objects in XML. Software - Practice and Experience, 2000, 30, 1661-1676.	3.6	13
15	BOX: Browsing objects in XML. , 2000, 30, 1661.		3
16	Overlaps in Requirements Engineering. Automated Software Engineering, 1999, 6, 171-198.	2.9	38