

Rene Meis

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/131164/publications.pdf>

Version: 2024-02-01

19
papers

117
citations

1477746

6
h-index

1372195

10
g-index

20
all docs

20
docs citations

20
times ranked

74
citing authors

#	ARTICLE	IF	CITATIONS
1	Aspect Frames. , 2017, , .		2
2	Computer-Aided Identification and Validation of Intervenability Requirements. Information (Switzerland), 2017, 8, 30.	1.7	10
3	Towards Systematic Privacy and Operability (PRIOP) Studies. IFIP Advances in Information and Communication Technology, 2017, , 427-441.	0.5	2
4	Pattern-Based Representation of Privacy Enhancing Technologies as Early Aspects. Lecture Notes in Computer Science, 2017, , 49-65.	1.0	2
5	Facilitating Reuse of Control Software Through Context Modelling Based on the Six-Variable Model. Communications in Computer and Information Science, 2017, , 332-358.	0.4	0
6	Computer-Aided Identification and Validation of Privacy Requirements. Information (Switzerland), 2016, 7, 28.	1.7	9
7	Understanding the Privacy Goal Intervenability. Lecture Notes in Computer Science, 2016, , 79-94.	1.0	5
8	Supporting Privacy Impact Assessments Using Problem-Based Privacy Analysis. Communications in Computer and Information Science, 2016, , 79-98.	0.4	4
9	A Taxonomy of Requirements for the Privacy Goal Transparency. Lecture Notes in Computer Science, 2015, , 195-209.	1.0	11
10	Problem-Based Security Requirements Elicitation and Refinement with PresSuRE. Communications in Computer and Information Science, 2015, , 311-330.	0.4	4
11	Systematic Identification of Information Flows from Requirements to Support Privacy Impact Assessments. , 2015, , .		4
12	A Problem-, Quality-, and Aspect-Oriented Requirements Engineering Method. Communications in Computer and Information Science, 2015, , 291-310.	0.4	2
13	Determining the Probability of Smart Grid Attacks by Combining Attack Tree and Attack Graph Analysis. Lecture Notes in Computer Science, 2014, , 30-47.	1.0	11
14	A Structured Approach for Eliciting, Modeling, and Using Quality-Related Domain Knowledge. Lecture Notes in Computer Science, 2014, , 370-386.	1.0	4
15	Privacy-Aware Cloud Deployment Scenario Selection. Lecture Notes in Computer Science, 2014, , 94-105.	1.0	1
16	A Problem-Based Approach for Computer-Aided Privacy Threat Identification. Lecture Notes in Computer Science, 2014, , 1-16.	1.0	20
17	Problem-Based Consideration of Privacy-Relevant Domain Knowledge. IFIP Advances in Information and Communication Technology, 2014, , 150-164.	0.5	6
18	Aspect-oriented Requirements Engineering with Problem Frames. , 2014, , .		5

#	ARTICLE	IF	CITATIONS
19	Functional Requirements Under Security PresSuRE. , 2014, , .		10