

# Roben Castagna Lunardi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6280244/publications.pdf>

Version: 2024-02-01

17  
papers

212  
citations

2257263

3  
h-index

2272555

4  
g-index

17  
all docs

17  
docs citations

17  
times ranked

201  
citing authors

#	ARTICLE	IF	CITATIONS
1	Appendable-Block Blockchains. Advances in Information Security, Privacy, and Ethics Book Series, 2021, , 66-88.	0.4	1
2	Modelo de negócio para saúde colaborativa usando smart contracts: caso TokenHealth. Revista Brasileira De Computação Aplicada, 2020, 12, 134-144.	0.1	0
3	Dependable IoT Using Blockchain-Based Technology. , 2018, , .		25
4	SpeedyChain. , 2018, , .		76
5	Distributed access control on IoT ledger-based architecture. , 2018, , .		30
6	Lightweight IPS for port scan in OpenFlow SDN networks. , 2018, , .		10
7	Leveraging IT project lifecycle data to predict support costs. , 2011, , .		2
8	IT Project Variables in the Balance: A Bayesian Approach to Prediction of Support Costs. , 2011, , .		2
9	A solution for identifying the root cause of problems in IT change management. , 2011, , .		4
10	A framework for risk assessment based on analysis of historical information of workflow execution in IT systems. Computer Networks, 2011, 55, 2954-2975.	3.2	23
11	On strategies for planning the assignment of human resources to IT change activities. , 2010, , .		10
12	Computer-generated comprehensive risk assessment for IT project management. , 2010, , .		2
13	CHANGEMINER: A solution for discovering IT change templates from past execution traces. , 2009, , .		2
14	A solution to support risk analysis on IT Change Management. , 2009, , .		8
15	Refined failure remediation for IT change management systems. , 2009, , .		4
16	Improving IT Change Management Processes with Automated Risk Assessment. Lecture Notes in Computer Science, 2009, , 71-84.	1.0	8
17	ChangeAdvisor: A Solution to Support Alignment of IT Change Design with Business Objectives/Constraints. Lecture Notes in Computer Science, 2009, , 138-151.	1.0	5