José Antonio Montenegro

List of Publications by Year in descending order

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21 186 8 12 papers citations h-index g-index

21 21 21 139 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	A First Approach to Provide Anonymity in Attribute Certificates. Lecture Notes in Computer Science, 2004, , 402-415.	1.3	27
2	Specification and design of advanced authentication and authorization services. Computer Standards and Interfaces, 2005, 27, 467-478.	5.4	19
3	Energy-aware environments for the development of green applications for cyber–physical systems. Future Generation Computer Systems, 2019, 91, 536-554.	7.5	18
4	Towards a Business Process-Driven Framework for Security Engineering with the UML. Lecture Notes in Computer Science, 2003, , 381-395.	1.3	15
5	A business process-driven approach to security engineering. , 0, , .		13
6	Secure sealed-bid online auctions using discreet cryptographic proofs. Mathematical and Computer Modelling, 2013, 57, 2583-2595.	2.0	13
7	A reference model for Authentication and Authorisation Infrastructures respecting privacy and flexibility in b2c eCommerce. , 2006, , .		12
8	Pervasive authentication and authorization infrastructures for mobile users. Computers and Security, 2010, 29, 501-514.	6.0	11
9	A Representation Model of Trust Relationships with Delegation Extensions. Lecture Notes in Computer Science, 2005, , 116-130.	1.3	11
10	Service-Oriented Security Architecture for CII based on Sensor Networks. , 0, , .		8
10		1.3	8
	Service-Oriented Security Architecture for CII based on Sensor Networks., 0,,. A Practical Approach of X.509 Attribute Certificate Framework as Support to Obtain Privilege	1.3	
11	Service-Oriented Security Architecture for CII based on Sensor Networks., 0, , . A Practical Approach of X.509 Attribute Certificate Framework as Support to Obtain Privilege Delegation. Lecture Notes in Computer Science, 2004, , 160-172. A practical solution for sealed bid and multi-currency auctions. Computers and Security, 2014, 45,		8
11 12	Service-Oriented Security Architecture for CII based on Sensor Networks., 0, , . A Practical Approach of X.509 Attribute Certificate Framework as Support to Obtain Privilege Delegation. Lecture Notes in Computer Science, 2004, , 160-172. A practical solution for sealed bid and multi-currency auctions. Computers and Security, 2014, 45, 186-198. What Do Software Developers Need to Know to Build Secure Energy-Efficient Android Applications?.	6.0	7
11 12 13	Service-Oriented Security Architecture for CII based on Sensor Networks., 0,,. A Practical Approach of X.509 Attribute Certificate Framework as Support to Obtain Privilege Delegation. Lecture Notes in Computer Science, 2004,, 160-172. A practical solution for sealed bid and multi-currency auctions. Computers and Security, 2014, 45, 186-198. What Do Software Developers Need to Know to Build Secure Energy-Efficient Android Applications?. IEEE Access, 2018, 6, 1428-1450. Enabling Attribute Delegation in Ubiquitous Environments. Mobile Networks and Applications, 2008,	6.0 4.2	8 7 7
11 12 13	Service-Oriented Security Architecture for CII based on Sensor Networks., 0, , . A Practical Approach of X.509 Attribute Certificate Framework as Support to Obtain Privilege Delegation. Lecture Notes in Computer Science, 2004, , 160-172. A practical solution for sealed bid and multi-currency auctions. Computers and Security, 2014, 45, 186-198. What Do Software Developers Need to Know to Build Secure Energy-Efficient Android Applications?. IEEE Access, 2018, 6, 1428-1450. Enabling Attribute Delegation in Ubiquitous Environments. Mobile Networks and Applications, 2008, 13, 398. A New Design of Privilege Management Infrastructure for Organizations Using Outsourced PKI.	6.0 4.2 3.3	8 7 7 4
11 12 13 14	Service-Oriented Security Architecture for CII based on Sensor Networks. , 0, , . A Practical Approach of X.509 Attribute Certificate Framework as Support to Obtain Privilege Delegation. Lecture Notes in Computer Science, 2004, , 160-172. A practical solution for sealed bid and multi-currency auctions. Computers and Security, 2014, 45, 186-198. What Do Software Developers Need to Know to Build Secure Energy-Efficient Android Applications?. IEEE Access, 2018, 6, 1428-1450. Enabling Attribute Delegation in Ubiquitous Environments. Mobile Networks and Applications, 2008, 13, 398. A New Design of Privilege Management Infrastructure for Organizations Using Outsourced PKI. Lecture Notes in Computer Science, 2002, , 136-149. PKI design based on the use of on-line certification authorities. International Journal of Information	6.0 4.2 3.3	8 7 7 4

#	Article	IF	CITATIONS
19	Graphical Representation of Authorization Policies for Weighted Credentials. Lecture Notes in Computer Science, 2006, , 383-394.	1.3	1
20	Attribute Delegation Based on Ontologies and Context Information. Lecture Notes in Computer Science, 2006, , 54-66.	1.3	1
21	Design of a VPN Software Solution Integrating TCP and UDP Services. Lecture Notes in Computer Science, 2002, , 325-337.	1.3	O