What About Bob? The Inadequacy of CPA Security for P

Citation Report

#	ARTICLE	IF	CITATIONS
1	Proxy Re-Encryption and Re-Signatures from Lattices. Lecture Notes in Computer Science, 2019, , 363-382.	1.0	10
2	Universal Proxy Re-Encryption. Lecture Notes in Computer Science, 2021, , 512-542.	1.0	5
3	Lattice-Based HRA-secure Attribute-Based Proxy Re-Encryption in Standard Model. Lecture Notes in Computer Science, 2021, , 169-191.	1.0	7
4	Generic Traceable Proxy Re-encryption and Accountable Extension in Consensus Network. Lecture Notes in Computer Science, 2019, , 234-256.	1.0	2
5	Efficient Attribute-Based Proxy Re-Encryption with Constant Size Ciphertexts. Lecture Notes in Computer Science, 2020, , 644-665.	1.0	1
6	Chosen-Ciphertext Secure Homomorphic Proxy Re-Encryption. IEEE Transactions on Cloud Computing, 2022, 10, 2398-2408.	3.1	8
7	Identity-based threshold proxy re-encryption scheme from lattices and its applications. Frontiers of Information Technology and Electronic Engineering, 2022, 23, 258-277.	1.5	3
8	Survey on Fully Homomorphic Encryption, Theory, and Applications. Proceedings of the IEEE, 2022, 110, 1572-1609.	16.4	33
9	Efficient and HRA Secure Universal Conditional Proxy Re-Encryption for Cloud-Based Data Sharing. Applied Sciences (Switzerland), 2022, 12, 9586.	1.3	1
10	OpenFHE. , 2022, , .		42
12	Unidirectional Updatable Encryption andÂProxy Re-encryption fromÂDDH. Lecture Notes in Computer Science, 2023, , 368-398.	1.0	6
13	Bridges Connecting Encryption Schemes. Lecture Notes in Computer Science, 2023, , 37-64.	1.0	0
15	Fine-Grained Proxy Re-encryption: Definitions and Constructions fromÂLWE. Lecture Notes in Computer Science, 2023, , 199-231.	1.0	0
16	A Blockchain-Based Proxy Re-Encryption Scheme withÂCryptographic Reverse Firewall forÂIoV. Communications in Computer and Information Science, 2024, , 19-33.	0.4	0
17	Fine-Grained Access Control Proxy Re-encryption withÂHRA Security fromÂLattice. Lecture Notes in Computer Science, 2024, , 175-190.	1.0	0
18	Improved AB-CPREs with HRA Security. , 2023, , .		0