

Yanyu Huang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/258945/publications.pdf>

Version: 2024-02-01

11
papers

303
citations

1307594

7
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

329
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Searchable Symmetric Encryption with Forward Search Privacy. IEEE Transactions on Dependable and Secure Computing, 2021, 18, 460-474. | 5.4 | 126 |
| 2 | DivORAM: Towards a practical oblivious RAM with variable block size. Information Sciences, 2018, 447, 1-11. | 6.9 | 57 |
| 3 | HybridORAM: Practical oblivious cloud storage with constant bandwidth. Information Sciences, 2019, 479, 651-663. | 6.9 | 32 |
| 4 | NewMCOS: Towards a Practical Multi-Cloud Oblivious Storage Scheme. IEEE Transactions on Knowledge and Data Engineering, 2020, 32, 714-727. | 5.7 | 32 |
| 5 | ThinORAM: Towards Practical Oblivious Data Access in Fog Computing Environment. IEEE Transactions on Services Computing, 2020, 13, 602-612. | 4.6 | 20 |
| 6 | EncodeORE: Reducing Leakage and Preserving Practicality in Order-Revealing Encryption. IEEE Transactions on Dependable and Secure Computing, 2022, 19, 1579-1591. | 5.4 | 15 |
| 7 | Eurus: Towards an Efficient Searchable Symmetric Encryption With Size Pattern Protection. IEEE Transactions on Dependable and Secure Computing, 2022, 19, 2023-2037. | 5.4 | 11 |
| 8 | A Mutation Approach of Detecting SQL Injection Vulnerabilities. Lecture Notes in Computer Science, 2017, , 175-188. | 1.3 | 4 |
| 9 | Cetus: an efficient symmetric searchable encryption against file-injection attack with SGX. Science China Information Sciences, 2021, 64, 1. | 4.3 | 4 |
| 10 | The Scheme of Detecting Encoded Malicious Web Pages Based on Information Entropy. , 2016, , . | | 2 |
| 11 | Generalized Format-Preserving Encryption for Character Data. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2018, , 113-122. | 0.3 | 0 |