

Lin Ye

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7011597/publications.pdf>

Version: 2024-02-01

24
papers

167
citations

1478505

6
h-index

1281871

11
g-index

25
all docs

25
docs citations

25
times ranked

168
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | MANN: A Multichannel Attentive Neural Network for Legal Judgment Prediction. IEEE Access, 2019, 7, 151144-151155. | 4.2 | 35 |
| 2 | CoRE: Cooperative End-to-End Traffic Redundancy Elimination for Reducing Cloud Bandwidth Cost. IEEE Transactions on Parallel and Distributed Systems, 2016, , 1-1. | 5.6 | 23 |
| 3 | Verifying cloud serviceâ€level agreement by a thirdâ€party auditor. Security and Communication Networks, 2014, 7, 492-502. | 1.5 | 19 |
| 4 | Auditing CPU Performance in Public Cloud. , 2013, , . | | 9 |
| 5 | TenLa: an approach based on controllable tensor decomposition and optimized lasso regression for judgement prediction of legal cases. Applied Intelligence, 2021, 51, 2233-2252. | 5.3 | 9 |
| 6 | Deciding Your Own Anonymity: User-Oriented Node Selection in I2P. IEEE Access, 2018, 6, 71350-71359. | 4.2 | 8 |
| 7 | Using Deep-Learning-Based Memory Analysis for Malware Detection in Cloud. , 2019, , . | | 8 |
| 8 | CFWatcher: A novel target-based real-time approach to monitor critical files using VMI. , 2016, , . | | 7 |
| 9 | Cuckoo: flexible compute-intensive task offloading in mobile cloud computing. Wireless Communications and Mobile Computing, 2016, 16, 3256-3268. | 1.2 | 7 |
| 10 | Cooperative end-to-end traffic redundancy elimination for reducing cloud bandwidth cost. , 2012, , . | | 6 |
| 11 | Element-Aware Legal Judgment Prediction for Criminal Cases with Confusing Charges. , 2019, , . | | 6 |
| 12 | Verifying cloud Service Level Agreement. , 2012, , . | | 5 |
| 13 | Measurement and Analysis of BitTorrent Availability. , 2009, , . | | 4 |
| 14 | Checking virtual machine kernel control-flow integrity using a page-level dynamic tracing approach. Soft Computing, 2018, 22, 7977-7987. | 3.6 | 4 |
| 15 | Evaluating the Rationality of Judicial Decision with LSTM-Based Case Modeling. , 2018, , . | | 4 |
| 16 | TenRR: An Approach Based on Innovative Tensor Decomposition and Optimized Ridge Regression for Judgment Prediction of Legal Cases. IEEE Access, 2020, 8, 167914-167929. | 4.2 | 4 |
| 17 | Protecting Critical Files Using Target-Based Virtual Machine Introspection Approach. IEICE Transactions on Information and Systems, 2017, E100.D, 2307-2318. | 0.7 | 3 |
| 18 | SAVM: A practical secure external approach for automated inâ€VM management. Concurrency Computation Practice and Experience, 2019, 31, e4482. | 2.2 | 2 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Protecting private cloud located within public cloud. , 2013, , . | | 1 |
| 20 | Vulnerability Prediction Based on Weighted Software Network for Secure Software Building. , 2018, , . | | 1 |
| 21 | Checking Function-Level Kernel Control Flow Integrity for Cloud Computing. IEEE Access, 2018, 6, 41856-41865. | 4.2 | 1 |
| 22 | RnnTd: An Approach Based on LSTM and Tensor Decomposition for Classification of Crimes in Legal Cases. , 2019, , . | | 1 |
| 23 | Modeling Leechers attack in BitTorrent. , 2014, , . | | 0 |
| 24 | Marrying K-means with Evidence Accumulation in Clustering Analysis. , 2018, , . | | 0 |