Jason J Quinlan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1346309/publications.pdf

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3311381 2917675 19 246 1 2 citations g-index h-index papers 19 19 19 175 docs citations times ranked citing authors all docs

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Beyond throughput., 2018, , . | | 108 |
| 2 | Datasets for AVC (H.264) and HEVC (H.265) evaluation of dynamic adaptive streaming over HTTP (DASH). , 2016, , . | | 32 |
| 3 | Multi-profile ultra high definition (UHD) AVC and HEVC 4K DASH datasets. , 2018, , . | | 28 |
| 4 | Delivery of adaptive bit rate video: balancing fairness, efficiency and quality., 2015,,. | | 19 |
| 5 | SAP., 2017,,. | | 12 |
| 6 | goDASH — GO Accelerated HAS Framework for Rapid Prototyping. , 2020, , . | | 12 |
| 7 | SMASH: A Supervised Machine Learning Approach to Adaptive Video Streaming over HTTP. , 2020, , . | | 6 |
| 8 | D-LiTE: A platform for evaluating DASH performance over a simulated LTE network. , 2016, , . | | 5 |
| 9 | Godash 2.0 - The Next Evolution of HAS Evaluation. , 2020, , . | | 5 |
| 10 | DASH QoE Performance Evaluation Framework with 5G Datasets. , 2020, , . | | 5 |
| 11 | DASHbed., 2019,,. | | 4 |
| 12 | ALD: adaptive layer distribution for scalable video. Multimedia Systems, 2015, 21, 465-484. | 4.7 | 3 |
| 13 | ALD., 2013,,. | | 2 |
| 14 | Efficient Delivery of Scalable Video Using a Streaming Class Model. Information (Switzerland), 2018, 9, 59. | 2.9 | 2 |
| 15 | DI5GUISE: A highly Dynamic Framework for Real-Time Simulated 5G Evaluation. , 2019, , . | | 2 |
| 16 | MiniNAM: A network animator for visualizing real-time packet flows in Mininet. , 2017, , . | | 1 |
| 17 | ASAP. ACM Transactions on Multimedia Computing, Communications and Applications, 2018, 14, 1-23. | 4.3 | 0 |
| 18 | The benefits of Deceit: a Malicious client in a 5G Cellular Network. , 2019, , . | | 0 |

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | A bio-inspired managed video delivery service using HTTP-based adaptive streaming. Multimedia Systems, $0, 1.$ | 4.7 | 0 |