

Giuseppe Papuzzo

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

371
citations

1163117

8
h-index

1372567

10
g-index

19
all docs

19
docs citations

19
times ranked

416
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Low Cost and Easy Validation Anticounterfeiting Plasmonic Tags Based on Thin Films of Metal and Dielectric. <i>Nanomaterials</i> , 2022, 12, 1279. | 4.1 | 4 |
| 2 | Agents-Based Algorithm for a Distributed Information System in Internet of Things. <i>IEEE Internet of Things Journal</i> , 2021, 8, 16548-16558. | 8.7 | 33 |
| 3 | Hybrid Plasmonic/Photonic Nanoscale Strategy for Multilevel Anticounterfeit Labels. <i>ACS Applied Materials & Interfaces</i> , 2021, 13, 49172-49183. | 8.0 | 24 |
| 4 | Exploiting fractal dimension and a distributed evolutionary approach to classify data streams with concept drifts. <i>Applied Soft Computing Journal</i> , 2019, 75, 284-297. | 7.2 | 7 |
| 5 | Exploiting Social Media to enhance Clinical Decision Support. , 2019, , . | | 9 |
| 6 | A P2P Algorithm for a Smart Information System. <i>Advances in Intelligent Systems and Computing</i> , 2018, , 671-677. | 0.6 | 0 |
| 7 | Distributed Algorithm for Big Data Analytics in Healthcare. , 2018, , . | | 5 |
| 8 | A Peer to Peer Approach to Efficient High Performance Computing. , 2017, , . | | 2 |
| 9 | Hierarchical Approach for Efficient Workload Management in Geo-Distributed Data Centers. <i>IEEE Transactions on Green Communications and Networking</i> , 2017, 1, 97-111. | 5.5 | 38 |
| 10 | Effective High Performance Computing using Peer To Peer Networks. , 2017, , . | | 0 |
| 11 | A self-organizing P2P framework for collective service discovery. <i>Journal of Network and Computer Applications</i> , 2014, 39, 214-222. | 9.1 | 14 |
| 12 | Hierarchical Approach for Green Workload Management in Distributed Data Centers. <i>Lecture Notes in Computer Science</i> , 2014, , 323-334. | 1.3 | 10 |
| 13 | Multi-resource Workload Consolidation in Cloud Data Centers. , 2013, , . | | 3 |
| 14 | Analysis of a Self-Organizing Algorithm for Energy Saving in Data Centers. , 2013, , . | | 6 |
| 15 | Probabilistic Consolidation of Virtual Machines in Self-Organizing Cloud Data Centers. <i>IEEE Transactions on Cloud Computing</i> , 2013, 1, 215-228. | 4.4 | 150 |
| 16 | Self-economy in Cloud Data Centers: Statistical Assignment and Migration of Virtual Machines. <i>Lecture Notes in Computer Science</i> , 2011, , 407-418. | 1.3 | 27 |
| 17 | A grid portal for solving geoscience problems using distributed knowledge discovery services. <i>Future Generation Computer Systems</i> , 2010, 26, 87-96. | 7.5 | 18 |
| 18 | A Proximity-Based Self-Organizing Framework for Service Composition and Discovery. , 2010, , . | | 21 |

| # | ARTICLE | IF | CITATIONS |
|----|---|----|-----------|
| 19 | Content-based mining for solving geoprocessing problems on grids. , 2007, , . | | 0 |