

Adrián Sánchez-Carmona

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7570376/publications.pdf>

Version: 2024-02-01

10
papers

68
citations

1684188

5
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

74
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Filling in the missing link between simulation and application in opportunistic networking. Journal of Systems and Software, 2018, 142, 57-72. | 4.5 | 9 |
| 2 | Explore and wait: A composite routing-delivery scheme for relative profile-casting in opportunistic networks. Computer Networks, 2017, 123, 51-63. | 5.1 | 11 |
| 3 | Two birds, one stone: Using mobility behavioral profiles both as destinations and as a routing tool. Journal of Network and Computer Applications, 2017, 99, 58-72. | 9.1 | 1 |
| 4 | A gamification experience to improve engineering students' performance through motivation. Journal of Technology and Science Education, 2017, 7, 150. | 1.2 | 14 |
| 5 | Identity-based access control for proactive message's DTN. Security and Communication Networks, 2016, 9, 2323-2337. | 1.5 | 0 |
| 6 | PrivHab: A privacy preserving georouting protocol based on a multiagent system for podcast distribution on disconnected areas. Ad Hoc Networks, 2016, 53, 110-122. | 5.5 | 3 |
| 7 | PrivHab+: A secure geographic routing protocol for DTN. Computer Communications, 2016, 78, 56-73. | 5.1 | 15 |
| 8 | Endeavouring to be in the good books. Awarding DTN network use for acknowledging the reception of bundles. Computer Networks, 2015, 83, 149-166. | 5.1 | 1 |
| 9 | A mobile code bundle extension for application-defined routing in delay and disruption tolerant networking. Computer Networks, 2015, 87, 59-77. | 5.1 | 9 |
| 10 | Improving Podcast Distribution on Gwanda using PrivHab: a Multiagent Secure Georouting Protocol.. Advances in Distributed Computing and Artificial Intelligence Journal, 2015, 4, 34-53. | 1.5 | 3 |