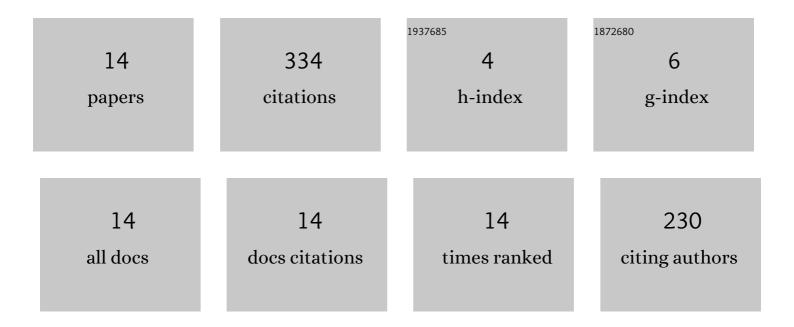
## Niranjan Suri

List of Publications by Year in descending order

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NIDANIAN SUDI

| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Peer-to-peer communications for tactical environments: Observations, requirements, and experiences. , 2010, 48, 60-69.   |     | 60        |
| 2  | Exploring value-of-information-based approaches to support effective communications in tactical networks. , 2015, 53, 39-45.                                       |     | 54        |
| 3  | Strong Mobility and Fine-Grained Resource Control in NOMADS. Lecture Notes in Computer Science, 2000, , 2-15.  | 1.3 | 52        |
| 4  | Taming the IoT data deluge: An innovative information-centric service model for fog computing applications. Future Generation Computer Systems, 2019, 93, 888-902. | 7.5 | 40        |
| 5  | Communications middleware for tactical environments: Observations, experiences, and lessons learned. , 2009, 47, 56-63.  |     | 31        |
| 6  | Enabling the deployment of COTS applications in tactical edge networks. , 2013, 51, 66-73.   |     | 22        |
| 7  | Exploiting smart city IoT for disaster recovery operations. , 2018, , .  |     | 19        |
| 8  | Agile Communication Middleware for Next-Generation Mobile Heterogeneous Networks. IEEE<br>Software, 2014, 31, 54-61.   | 1.8 | 17        |
| 9  | Information-Centric Networking in next-generation communications scenarios. Journal of Network and Computer Applications, 2017, 80, 232-250.                       | 9.1 | 14        |
| 10 | Mobility Pattern Prediction to Support Opportunistic Networking in Smart Cities. , 2013, , .   |     | 7         |
| 11 | Value of Information based Optimal Service Fabric Management for Fog Computing. , 2020, , .  |     | 7         |
| 12 | Path-based Security for Mobile Agents. Electronic Notes in Theoretical Computer Science, 2002, 63, 108-123.  | 0.9 | 4         |
| 13 | A Proxy Gateway Solution to Provide QoS in Tactical Networks and Disaster Recovery Scenarios. , 2015, , .  |     | 4         |
| 14 | A Valueâ€ofâ€Informationâ€based management framework for fog services. International Journal of<br>Network Management, 2022, 32, e2156.                            | 2.2 | 3         |