## Anne Immonen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8603395/publications.pdf

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1040056 1372567 12 515 9 10 citations h-index g-index papers 12 12 12 483 citing authors all docs docs citations times ranked

| #  | Article   | lF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Survey of reliability and availability prediction methods from the viewpoint of software architecture. Software and Systems Modeling, 2007, 7, 49-65. | 2.7 | 138       |
| 2  | Evaluating the Quality of Social Media Data in Big Data Architecture. IEEE Access, 2015, 3, 2028-2043.  | 4.2 | 89        |
| 3  | Requirements of an Open Data Based Business Ecosystem. IEEE Access, 2014, 2, 88-103.  | 4.2 | 85        |
| 4  | Capturing quality requirements of product family architecture. Information and Software Technology, 2007, 49, 1107-1120.                              | 4.4 | 50        |
| 5  | A service requirements engineering method for a digital service ecosystem. Service Oriented Computing and Applications, 2016, 10, 151-172.            | 1.6 | 42        |
| 6  | A survey of methods and approaches for reliable dynamic service compositions. Service Oriented Computing and Applications, 2014, 8, 129-158.          | 1.6 | 40        |
| 7  | Consumer viewpoint on a new kind of energy market. Electric Power Systems Research, 2020, 180, 106153.  | 3.6 | 37        |
| 8  | Towards certified open data in digital service ecosystems. Software Quality Journal, 2018, 26, 1257-1297.   | 2.2 | 17        |
| 9  | Requirements of an Energy Data Ecosystem. IEEE Access, 2019, 7, 111692-111708.  | 4.2 | 10        |
| 10 | OntoArch Approach for Reliability-Aware Software Architecture Development., 2008,,.   |     | 3         |
| 11 | Capturing Consumers' Awareness and the Intention to Support Carbon Neutrality through Energy Efficient Consumption. Energies, 2022, 15, 4022.         | 3.1 | 3         |
| 12 | OntoArch Reliability-Aware Software Architecture Design and Experience. Advances in Computer and Electrical Engineering Book Series, 0, , 48-74.      | 0.3 | 1         |