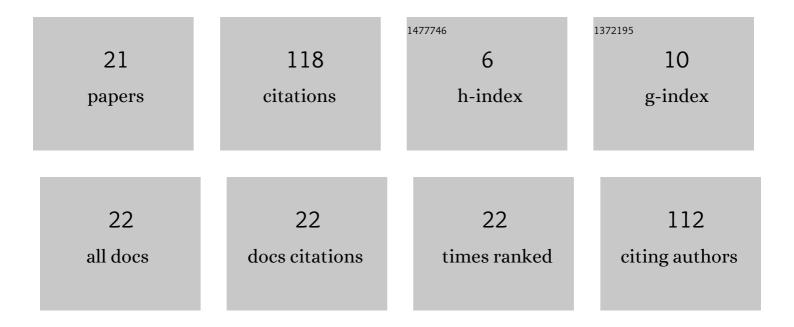
Nuno David

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1505118/publications.pdf Version: 2024-02-01



| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | A Distributed Tool for Online Identification of Communities in Co-authorship Networks at a University. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2020, , 179-189. | 0.2 | 1 |
| 2 | Analysis of the Adoption and Use of ICT for e-Government Services: The Case of Mozambique. , 2019, , . | | 1 |
| 3 | E-learning design issues for high-order learning - an application and empirical study in the knowledge domain of digital marketing. International Journal of Learning Technology, 2019, 14, 195. | 0.2 | 0 |
| 4 | Signs of Heritage—An Agent-Based Model of the Dynamics of Heritage Categories. IEEE Transactions on Computational Social Systems, 2019, 6, 1283-1294. | 3.2 | 6 |
| 5 | Verifying and Validating Simulations. Understanding Complex Systems, 2017, , 173-204. | 0.3 | 16 |
| 6 | Modelling and Simulation for Real Scenarios of 4G Mobile Communications Using Google Maps. , 2013, , . | | 0 |
| 7 | Simulator for capacity analysis of base stations for mobile networks using Google Maps. , 2013, , . | | 0 |
| 8 | Validating Simulations. Understanding Complex Systems, 2013, , 135-171. | 0.3 | 19 |
| 9 | Mapping content plans into learning activities: Organizing a portfolio of e-learning activities for teaching emergent knowledge. , 2013, , . | | 1 |
| 10 | O papel da emergência em simulações de sociedades de agentes artificiais. Ciência E Cultura, 2013, 65, 36-41. | 0.5 | 0 |
| 11 | A Networked Application to Support the Learning of Electronic Marketing Based on e-Learning and a Portfolio of Mediating Tools. Advances in Intelligent Systems and Computing, 2013, , 795-806. | 0.5 | 1 |
| 12 | Epistemological Perspectives on Simulation III. Jasss, 2010, 13, . | 1.0 | 7 |
| 13 | Validation and Verification in Social Simulation: Patterns and Clarification of Terminology. Lecture Notes in Computer Science, 2009, , 117-129. | 1.0 | 15 |
| 14 | SIMULATION AS FORMAL AND GENERATIVE SOCIAL SCIENCE: THE VERY IDEA. , 2007, , . | | 7 |
| 15 | Intentional adequacy of computer programs as the experimental reference of agent-based social simulation. , 2005, , . | | 2 |
| 16 | Requirements Analysis of Agent-Based Simulation Platforms: State of the Art and New Prospects. Lecture Notes in Computer Science, 2003, , 125-141. | 1.0 | 15 |
| 17 | A Classification of Paradigmatic Models for Agent-Based Social Simulation. Lecture Notes in Computer Science, 2003, , 193-208. | 1.0 | 2 |
| 18 | Multiple Society Organisations and Social Opacity: When Agents Play the Role of Observers. Lecture Notes in Computer Science, 2002, , 63-73. | 1.0 | 2 |

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| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Agent-Based Social Simulation with Coalitions in Social Reasoning. Lecture Notes in Computer Science, 2000, , 244-265. | 1.0 | 8 |
| 20 | Extending Social Reasoning to Cope with Multiple Partner Coalitions. Lecture Notes in Computer Science, 1999, , 175-187. | 1.0 | 6 |
| 21 | Implementations, interpretative malleability, value-laden-ness and the moral significance of agent-based social simulations. Al and Society, 0, , 1. | 3.1 | Ο |