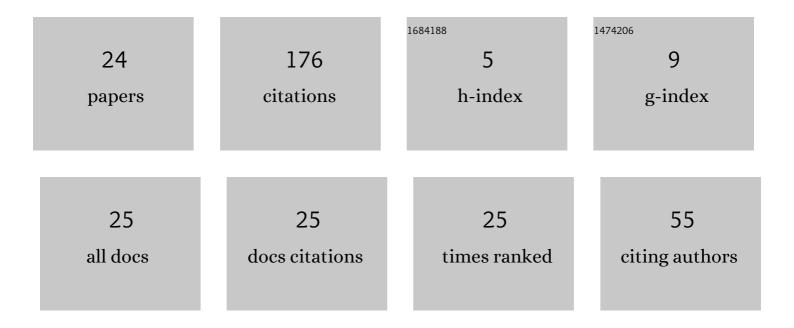
## Simon Hacks

List of Publications by Year in descending order

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SIMON HACKS

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Towards aÂSystematic Method forÂDeveloping Meta Attack Language Instances. Lecture Notes in<br>Business Information Processing, 2022, , 139-154.          | 1.0 | 3         |
| 2  | Analyzing Enterprise Architecture Models by Means of the Meta Attack Language. Lecture Notes in<br>Computer Science, 2022, , 423-439.                     | 1.3 | 2         |
| 3  | Implementation of a continuous delivery pipeline for enterprise architecture model evolution.<br>Software and Systems Modeling, 2021, 20, 117-145.        | 2.7 | 2         |
| 4  | Towards Measuring Test Coverage ofÂAttack Simulations. Lecture Notes in Business Information Processing, 2021, , 303-317.                                 | 1.0 | 1         |
| 5  | A Method for Assigning Probability Distributions in Attack Simulation Languages. Complex Systems<br>Informatics and Modeling Quarterly, 2021, , 55-77.    | 0.9 | 5         |
| 6  | Integrating Security Behavior into Attack Simulations. , 2021, , .  |     | 5         |
| 7  | Towards an Ecosystem of Domain Specific Languages for Threat Modeling. Lecture Notes in Computer<br>Science, 2021, , 3-18.                                | 1.3 | 6         |
| 8  | Determining Enterprise Architecture Smells from Software Architecture Smells. , 2021, , .   |     | 3         |
| 9  | Towards Automated Attack Simulations of BPMN-based Processes. , 2021, , .   |     | 4         |
| 10 | Revealing Common Enterprise Architecture Debts: Conceptualization and Critical Reflection on a Workshop Format Industry Experience Report. , 2021, , .    |     | 2         |
| 11 | Using Knowledge Graphs to Detect Enterprise Architecture Smells. Lecture Notes in Business<br>Information Processing, 2021, , 48-63.                      | 1.0 | 9         |
| 12 | An Attack Simulation Language for the IT Domain. Lecture Notes in Computer Science, 2020, , 67-86.  | 1.3 | 20        |
| 13 | powerLang: a probabilistic attack simulation language for the power domain. Energy Informatics, 2020, 3, .  | 2.3 | 18        |
| 14 | Towards a Catalog of Enterprise Architecture Smells. , 2020, , 276-290.   |     | 11        |
| 15 | Divergence Between Conceptual Business Process Management and its Practical Business Improvement<br>Implementation: A Comparative Study. , 2020, , .      |     | 0         |
| 16 | A Continuous Delivery Pipeline for EA Model Evolution. Lecture Notes in Business Information Processing, 2019, , 141-155.                                 | 1.0 | 3         |
| 17 | Using Machine Learning Techniques for Evaluating the Similarity of Enterprise Architecture Models.<br>Lecture Notes in Computer Science, 2019, , 563-578. | 1.3 | 8         |
|    |   |     |           |

18 Towards the Definition of Enterprise Architecture Debts. , 2019, , .

| #  | Article  | IF | CITATIONS |
|----|--|----|-----------|
| 19 | Applying Dynamic Bayesian Networks for Automated Modeling in ArchiMate: A Realization Study. , 2019, , .                     |    | 4         |
| 20 | Creating Meta Attack Language Instances using ArchiMate: Applied to Electric Power and Energy System Cases. , 2019, , .      |    | 15        |
| 21 | Probabilistic Modeling and Simulation of Vehicular Cyber Attacks: An Application of the Meta Attack<br>Language. , 2019, , . |    | 18        |
| 22 | A Taxonomy for Enterprise Architecture Analysis Research. , 2019, , .  |    | 13        |
| 23 | A Probabilistic Enterprise Architecture Model Evolution. , 2018, , .   |    | 8         |
| 24 | A Case Study of Stakeholder Concerns on EAM. , 2017, , .   |    | 4         |