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Ontological reasoning for consistency in the design of cyber-physical systems

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| 10 | Leveraging Domain Knowledge for the Efficient Design-Space Exploration of Advanced Cyber-Physical Systems. 2019 , | | 2 |
| 9 | Valid (Re-)Use of Models-of-the-Physics in Cyber-Physical Systems Using Validity Frames. 2019 , | | 5 |
| 8 | Model-Based Systems Engineering Tool-Chain for Automated Parameter Value Selection. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2021 , 1-15 | 7.3 | 9 |
| 7 | Ontological Reasoning as an Enabler of Contract-Based Co-design. <i>Lecture Notes in Computer Science</i> , 2017 , 101-115 | 0.9 | 0 |
| 6 | IPL: An Integration Property Language for Multi-model Cyber-physical Systems. <i>Lecture Notes in Computer Science</i> , 2018 , 165-184 | 0.9 | 2 |
| 5 | Modeling the Engineering Process of an Agent-based Production System: An Exemplar Study. 2021 , | | 0 |
| 4 | Towards Checking Consistency-Breaking Updates between Models and Generated Artifacts. 2021 , | | 0 |
| 3 | The systems architecture ontology (SAO): an ontology-based design method for cyberphysical systems. <i>Applied Computing and Informatics</i> , 2022 , ahead-of-print, | 4.2 | 0 |
| 2 | Blended modeling in commercial and open-source model-driven software engineering tools: A systematic study. <i>Software and Systems Modeling</i> , | 1.9 | 0 |
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