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A Tool Integration Language to Formalize Co-simulation Tool-Chains for Cyber-Physical System (CPS)

DOI: 10.1007/978-3-319-74781-1_27
Lecture Notes in Computer Science, 2018, , 391-405.

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2	Design Ontology in a Case Study for Cosimulation in a Model-Based Systems Engineering Tool-Chain. <i>IEEE Systems Journal</i> , 2020 , 14, 1297-1308	4.3	8
1	System of Systems Lifecycle Management: A New Concept Based on Process Engineering Methodologies. <i>Applied Sciences (Switzerland)</i> , 2021 , 11, 3386	2.6	7