



Advances in Enterprise Engineering XIII [9th Enterprise Engineering Working Conference, EEWC 2019, Lisbon, Portugal, May 20 {u2013}24, 2019, Revised Papers /

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Monografía

This book constitutes the proceedings of the 9th Enterprise Engineering Working Conference, EEWC 2019, held in Lisbon, Portugal, May 2019. EEWC aims at addressing the challenges that modern and complex enterprises are facing in a rapidly changing world. The participants of the working conference share a belief that dealing with these challenges requires rigorous and scientific solutions, focusing on the design and engineering of enterprises. The goal of EEWC is to stimulate interaction between the different stakeholders, scientists as well as practitioners, interested in making Enterprise Engineering a reality. The 8 full papers and 3 short papers presented in this volume were carefully reviewed and selected from 22 submissions. They were organized in topical sections on processes; DEMO; models and enterprise architecture; and blockchain. .

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Contenido: On Processes -- Business Processes Compliance in Partially Observable Environments -- Generation of stakeholder-specific BPMN models -- LegalLanguage: a Domain-Specific Language for Legal Contexts -- On DEMO -- Design evaluation of an extension to the DEMO meta-model -- Bridging Ontology and Implementation with a new DEMO Action Meta-Model and Engine -- On Models and Enterprise Architecture -- Engineering the black-box meta model of data exploration -- Enterprise Architecture as a Public Goods Dilemma: An Experimental Approach -- Maturity Assessment of TOGAF ADM using Enterprise Architecture Model Analysis and Description Logics -- Analysing Strategic Alignment Problems - using Inter-domain Matches of Enterprise Architecture Models -- On Blockchain -- A Visual Domain Specific Language for Modeling Blockchain Smart Contracts -- Model-driven Liaison of Organization Modeling Approaches and Blockchain Platforms

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