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	Autore	José Domínguez Mayo Francisco
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Nota di contenuto

-- Methodologies, Processes and Platforms. -- A Framework for Comparative Analysis of News Content: A Model-Based Approach. -- Analyzing Side-Tracking of Developers Using Object-Centric Process Mining. -- Enhancing Scenario-Based Modeling Using Large Language Models. -- Model-Driven Development of Chatbot Microservices. -- DynaTool: A Tool for Optimizing Hybrid Software Process. -- Modeling Languages, Tools and Architectures. -- Specifying, Analysing and Implementing Decision-Support System Architectures. -- An Approach for the Comparative Evaluation of Requirements Formalisation Approaches. -- A Pluggable Type Checker for Representing Kinds of Quantities. -- Model-Driven Engineering for Data Provenance: A Graphical W3C PROV Modeling Tool. -- LLM as a Code Generator in Agile Model Driven Development. -- A Modeling Framework for Hardware-Software Systems with Machine Learning Components. -- Code Generation for Smart Contracts in Enterprise Application Integration. -- Deploying Machine Learning for Automatic Metamodel Instance Generation.

Sommario/riassunto

This volume constitutes the revised selected papers of 12th International Conference on Model-Driven Engineering and Software Development, MODELSWARD 2024, in Rome, Italy, during February 21–23, 2024. The 7 full papers and 6 short papers included in this book were carefully reviewed and selected from 47 submissions. The papers are categorized under the topical sections as follows: Methodologies, Processes and Platforms; Modeling Languages, Tools and Architectures.
