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Nota di contenuto	Invited Papers from Keynote Presentations -- The business model of digital ecosystems: Why and how you should do it -- Current challenges and opportunities in enterprise architecture: Insights from 950+ LeanIX Customers -- Presented Papers -- A new action meta-model and grammar for a DEMO based low-code platform rules processing engine -- Towards a DEMO description in simplified notation script -- Towards DEMO model-based automatic generation of smart contracts -- Towards a FAIR-ready data value chain for dataspace -- The effect of nudges, visual literacy and their interaction on enhancing the understanding of enterprise process models -- Towards a reference architecture for planning and control services. .
Sommario/riassunto	This book constitutes the refereed proceedings of the 12th Enterprise Engineering Working Conference on Advances in Enterprise Engineering XVI, EEWC 2022, held in Leusden, The Netherlands, November 2–3, 2022. 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 4 full papers and 2 short papers included in this book were carefully reviewed and selected from 13 submissions. In addition, there are 2 invited papers from keynote presentations. They were organized in topical sections as follows: Invited Papers from Keynote Presentations and Presented Papers.
