

1. Record Nr.	UNINA9910697252103321
Autore	Vaucher Gail-Tirrel
Titolo	Surface layer stability transition research minimum neutral event-to-sunrise time interval [[electronic resource]] : 2001 September case study / / by Gail-Tirrell Vaucher and Manny Bustillos
Pubbl/distr/stampa	White Sands Missile Range, NM : , : U.S. Army Research Laboratory, , [2003]
Descrizione fisica	1 online resource (vii, 58 pages) : digital, PDF file
Collana	ARL/TR ; ; 2827
Altri autori (Persone)	BustillosManny
Soggetti	Boundary layer Forecasting
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Formato	Materiale a stampa
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2. Record Nr.	UNINA9910736010903321
Autore	Elstermann Matthes
Titolo	Subject-Oriented Business Process Management. Models for Designing Digital Transformations : 14th International Conference, S-BPM ONE 2023, Rostock, Germany, May 31 – June 1, 2023, Proceedings // edited by Matthes Elstermann, Anke Dittmar, Matthias Lederer
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
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Altri autori (Persone)	DittmarAnke LedererMatthias
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Soggetti	Database management Application software Software engineering Database Management System Computer and Information Systems Applications Software Engineering
Lingua di pubblicazione	Inglese
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Nota di contenuto	(S-)BPM Management Issues & People -- Impact of Subject Orientation for Current Developments of Business Process Management- a Qualitative Assessment -- Boosting the Maturity of Agile Process Teams: -- Exploring Potential Barriers for the Adoption of Cognitive Technologies in Industrial Manufacturing SMEs – Preliminary Results of a Qualitative Study -- Understanding and Harnessing the Potential of Conversational AI for S-BPM -- (S-)BPM Development & Requirements -- An Approach to Create a Common Frame of Reference for Digital Platform Design in SME Value Networks -- The Role of Stories in Software Development and Business-Process Modeling -- Can a 'Metaverse by Design' Benefit from Digital Process Twins? -- Approach of Partial Front-Loading in Engineer to Order -- Addressing the Data Challenge in Manufacturing SMEs: A Comparative Study of Data

Analytics Applications with a Simplified Reference Model -- Improving Interoperability in the Exchange of Digital Twin Data within Engineering Processes -- Credit to Machine Learning - Performance of Fraud Detection Models -- (S-)BPM Modeling, Technology & Infrastructure -- Comparing BPMN 2.0 and PASS: A Review and Analysis of Previous Research -- Modelability of Agile Development Projects -- An Assessment of the Opportunities and Limitations of BPMN and S-BPM -- Proposal for a Recursive Interpreter Specification for PASS in PASS -- Handling Cross-Cutting Concerns in Subject-Oriented Modeling: Exploration of Capabilities and an Aspect-Oriented Enrichment -- Autonomy as Shared Asset of CPS Architectures -- Using OPC UA for Integrating and Tracing Data Flows in the Insurance Industry -- Code generation for cloud-based implementation of public sector processes using a pattern-based approach -- Revisiting the ALPS - an Investigation of Abstract Layered PASS.

Sommario/riassunto

This book constitutes the refereed proceedings of the 14th International Conference on Subject-Oriented Business Process Management, S-BPM ONE 2023, held in Rostock, Germany, during May 31–June 1, 2023. The 10 full papers and 9 short papers included in this book were carefully reviewed and selected from 24 submissions. They were organized in topical sections as follows: management issues and people; development and requirements; modeling, technology and infrastructure. .
