1. Record Nr. UNINA9910728929603321

Autore Indulska Marta

Titolo Advanced Information Systems Engineering : 35th International

Conference, CAiSE 2023, Zaragoza, Spain, June 12-16, 2023,

Proceedings / / edited by Marta Indulska, Iris Reinhartz-Berger, Carlos

Cetina, Oscar Pastor

Pubbl/distr/stampa Cham:,: Springer Nature Switzerland:,: Imprint: Springer,, 2023

ISBN 3-031-34560-6

Edizione [1st ed. 2023.]

Descrizione fisica 1 online resource (640 pages)

Collana Lecture Notes in Computer Science, , 1611-3349 ; ; 13901

Altri autori (Persone) Reinhartz-BergerIris

CetinaCarlos PastorOscar

Disciplina 005.1

Soggetti Application software

Computers

Software engineering
Database management
Computer science

Computer and Information Systems Applications

Computing Milieux Software Engineering Database Management Theory of Computation

Lingua di pubblicazione Inglese

Formato Materiale a stampa

Livello bibliografico Monografia

Sommario/riassunto This book constitutes the proceedings of the 35th International

Conference on Advanced Information Systems Engineering, CAiSE 2023, which was held in Zaragoza, Spain, during June 12-16, 2023. The 36 full papers included in these proceedings were selected from 161 submissions. They were organized in topical sections as follows: Cyber-human and cyber-physical systems; requirements engineering; IoT; environmental applications; process mining; event-driven process

mining; ontology and knowledge representation; model-driven

approaches; process monitoring; conformance, compliance and workarounds; data-centric approaches; privacy and security; explainable AI; service-related approaches. .