

1. Record Nr.	UNISA996587869103316
Titolo	Model and Data Engineering [[electronic resource]] : 12th International Conference, MEDI 2023, Sousse, Tunisia, November 2–4, 2023, Proceedings / / edited by Mohamed Mosbah, Tahar Kechadi, Ladjel Bellatreche, Faiez Gargouri
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	3-031-49333-8
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (XIII, 396 p. 130 illus., 116 illus. in color.)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 14396
Disciplina	005.1
Soggetti	Software engineering Computer networks Database management Data mining Machine learning Software Engineering Computer Communication Networks Database Management Data Mining and Knowledge Discovery Machine Learning
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Modelling -- A Comparative Analysis of Time Series Prediction Techniques --A Systematic Literature Review (SLR) -- A Formal Metamodel with Composite Components -- A floating-point numbers theory for Event-B -- Model based testing approach for EIP-1559 Ethereum Smart contracts -- Execution planning in aggregated search in the web of data without using metadata -- Discovering Relationships between Heterogeneous declarative Mappings for RDF Knowledge Graph -- Machine Learning and Optimization -- Exploring Synthetic Noise Algorithms for Real-world Similar Data Generation: A Case Study on Digitally Twining Hybrid Turbo-shaft Engines in UAV/UAS Applications -- Understanding Mobile Game Reviews Through

Sentiment Analysis: A Case Study of PUBGm -- Data-Driven and Model-Driven Approaches in Predictive Modeling for Operational Efficiency: Use case mining industry -- Approach based on Bayesian network and ontology for identifying factors impacting the states of people with psychological problems from data on social media -- Social recommendation using deep auto-encoder and confidence aware sentiment Analysis -- Deep Learning Based on TensorFlow and Keras for Predictive Monitoring of Business Process Execution Delays -- Ontology and Database Systems -- OntoFD: A Generic Social Media Fake News Ontology -- Finding a Second Wind: Speeding Up Graph Traversal Queries in RDBMSs Using Column-Oriented Processing -- Ontology matching using multi-head attention graph isomorphism network -- Investigating the Perceived Usability of Entity-Relationship Quality Frameworks for NoSQL Databases -- Fuzzy HealthIoT ontology for comorbidity treatment -- Healthcare Applications -- Advancing Brain Tumor Segmentation via Attention-based 3D U-Net Architecture and Digital Image Processing -- Breast Cancer Detection based DenseNet with Attention model in Mammogram Images -- AI-based Long-term Monitoring System for patients in pandemics: COVID-19 case study -- Cardiovascular Anomaly Detection using Deep Learning Techniques -- Applications and Security -- Real-Time Mitigation of Trust-Related Attacks in Social IoT -- Hybrid Data-driven and Knowledge-based Predictive Maintenance Framework in the Context of Industry 4.0 -- Enhancing Semantic Image Synthesis: A GAN-Based Approach with Multi-Feature Adaptive Denormalization Layer -- Towards an Effective Attribute-based Access Control Model for Neo4j -- GRU-Based Forecasting Model for Energy Production and Consumption: Leveraging Random Forest Feature Importance -- Localizing Non-Functional Code Bugs in User Interfaces using Deep Learning Techniques. .

Sommario/riassunto

This volume LNCS 14396 constitutes the refereed proceedings of the 12th International Conference, MEDI 2023, in November 2023, held in Sousse, Tunisia. The 27 full papers were carefully peer reviewed and selected from 99 submissions. The Annual International Conference on Model and Data Engineering focuses on bring together researchers and practitioners and enabling them to showcase the latest advances in modelling and data management.

2. Record Nr.	UNINA9910913764103321
Autore	Ingold Tim <1948->
Titolo	Conversations with Tim Ingold : Anthropology, Education and Life
Pubbl/distr/stampa	Glasgow : , : Scottish Universities Press, , 2024 ©2024
ISBN	1-917341-02-4 1-917341-01-6
Edizione	[1st ed.]
Descrizione fisica	1 online resource (187 pages)
Altri autori (Persone)	GibbRobert <1969-> TonnerPhilip MalaraDiego Maria
Soggetti	Anthropologues Anthropologists
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Available through Scottish Universities Press.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	List of Figures -- Notes on Authors -- Acknowledgements -- Introduction / Robert Gibb and Philip Tonner -- Conversation 1: Life and Career -- Conversation 2: Anthropology, Ethnography, Education, and the University -- Conversation 3: Environment, Perception, and Skill -- Conversation 4: Animals, Lines, and Imagination -- Conversation 5: Looking Back and Forward -- Afterword / Tim Ingold -- References.
Sommario/riassunto	This book is a collection of interviews conducted over two years, providing an engaging and comprehensive account of Tim Ingold's career and ideas, from his early works to his latest publications.