1. Record Nr.   UNINA9910151577103321

   Autore   Lund Rex

   Titolo   El gran libro de los suenos / / Rex Lund

   Pubbl/distr/stampa   Vintage Espanol

   ISBN   0-525-43440-2

   Disciplina   154.6/3

   Soggetti   Dream interpretation
                        Symbolism (Psychology)

   Lingua di pubblicazione Inglese

   Formato   Materiale a stampa

   Livello bibliografico Monografia

2. Record Nr.   UNINA9910881097403321

   Titolo   Modeling Decisions for Artificial Intelligence : 21st International
                        Conference, MDAI 2024, Tokyo, Japan, August 27–31, 2024,
                        Proceedings / / edited by Vicenç Torra, Yasuo Narukawa, Hiroaki
                        Kikuchi

   Pubbl/distr/stampa   Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024

   ISBN   3-031-68208-4

   Edizione   [1st ed. 2024.]

   Descrizione fisica   1 online resource (257 pages)

   Collana   Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 14986

   Disciplina   006.3015118

   Soggetti   Artificial intelligence
                        Computer systems
                        Computer networks
                        Data structures (Computer science)
                        Information theory
                        Computer science
                        Artificial Intelligence
                        Computer System Implementation
                        Computer Communication Networks
                        Data Structures and Information Theory
                        Theory of Computation

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Invited paper -- Taste Media Innovative Technology Transforms the Eating Experience -- Fuzzy measures and integrals -- An axiomatic definition of non discrete Mbius transform -- Fuzzy Rough Choquet Distances -- Uncertainty in AI -- Entropies from f divergences -- Comparative Study of Methods for Estimating Interval Priority Weights Focusing on the Accuracy in Selecting the Best Alternative -- Clustering -- Sequential Cluster Extraction by Noise Clustering Based on Local Outlier Factor -- On Objective Based Clustering from the Perspective of Transportation Problem -- Data science and data privacy -- Decision Tree Based Inference of Lightning Network Client Implementations -- nuggets Data Pattern Extraction Framework in R -- User centred Argumentation Analysis of Local Explanations in Explainable AI -- Revised Margin-Maximization Method for Fuzzy Nearest Prototype Classification -- Bistochastically private release of data streams with delay -- Differentially Private Extreme Learning Machine -- Studying the impact of edge privacy on link prediction in temporal graphs -- Dissimilar Similarities Comparing Human and Statistical Similarity Evaluation in Medical AI -- On the necessity of counterfeits and deletions for continuous data publishing -- A Poisoning-Resilient LDP schema leveraging Oblivious Transfer with the Hadamard Transform -- Experimental Evaluation for Risk Assessment of Privacy Preserving Synthetic Data -- Transforming Stock Price Forecasting Deep Learning Architectures and Strategic Feature Engineering.
Sommario/riassunto	This book constitutes the refereed proceedings of the 21st International Conference on Modeling Decisions for Artificial Intelligence, MDAI 2024, held in Umeå, Sweden, during August 27-30, 2024. The 18 full papers were carefully reviewed and selected from 37 submissions. There were organized in topical headings as follows: Fuzzy measures and integrals; uncertainty in AI; clustering; and data science and data privacy.