1.	Record Nr.	UNINA9910701280603321
	Titolo	Final resource protection study, environmental impact statement [[electronic resource]] : Curecanti National Recreation Area, Colorado / / [prepared by the National Park Service with the Bureau of Reclamation as a cooperating agency]
	Pubbl/distr/stampa	[Denver, Colo.] : , : National Park Service, , [2008]
	Descrizione fisica	1 online resource (xx, 372 pages) : color illustrations, color maps
	Soggetti	Recreation areas - Colorado - Management
		National parks and reserves - Colorado - Management
		Ecology
		National parks and reserves - Management
		Recreation areas - Management
		Curecanti National Recreation Area (Colo.) Environmental conditions
		Colorado
		Colorado Curecanti National Recreation Area
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Title from title screen (viewed on Nov. 30, 2011).
		"August 2008."
		"FES 08-37."
	Nota di bibliografia	Includes bibliographical references (pages 355-361) and index.

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<tr><td>2.</td><td>Record Nr.</td><td>UNICASLO11690219</td></tr>
<tr><td></td><td>Autore</td><td>Cesini, Gianni</td></tr>
<tr><td></td><td>Titolo</td><td>Fisica tecnica / Gianni Cesini, Giovanni Latini, Fabio Polonara</td></tr>
<tr><td></td><td>Pubbl/distr/stampa</td><td>Novara, : Città studi, 2017</td></tr>
<tr><td></td><td>ISBN</td><td>9788825174038</td></tr>
<tr><td></td><td>Descrizione fisica</td><td>XII, 979, 73 p. ; 26 cm</td></tr>
<tr><td></td><td>Altri autori (Persone)</td><td>Polonara, Fabio
Latini, Giovanni <fisico></td></tr>
<tr><td></td><td>Lingua di pubblicazione</td><td>Italiano</td></tr>
<tr><td></td><td>Formato</td><td>Materiale a stampa</td></tr>
<tr><td></td><td>Livello bibliografico</td><td>Monografia</td></tr>
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<tr><td>3.</td><td>Record Nr.</td><td>UNINA9910746093803321</td></tr>
<tr><td></td><td>Titolo</td><td>Data Science : 9th International Conference of Pioneering Computer Scientists, Engineers and Educators, ICPCSEE 2023, Harbin, China, September 22–24, 2023, Proceedings, Part I / / edited by Zhiwen Yu, Qilong Han, Hongzhi Wang, Bin Guo, Xiaokang Zhou, Xianhua Song, Zeguang Lu</td></tr>
<tr><td></td><td>Pubbl/distr/stampa</td><td>Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023</td></tr>
<tr><td></td><td>ISBN</td><td>981-9959-68-3</td></tr>
<tr><td></td><td>Edizione</td><td>[1st ed. 2023.]</td></tr>
<tr><td></td><td>Descrizione fisica</td><td>1 online resource (508 pages)</td></tr>
<tr><td></td><td>Collana</td><td>Communications in Computer and Information Science, , 1865-0937 ; ; 1879</td></tr>
<tr><td></td><td>Disciplina</td><td>943.005</td></tr>
<tr><td></td><td>Soggetti</td><td>Data mining
Application software
Machine learning
Education - Data processing
Social sciences - Data processing
Data Mining and Knowledge Discovery
Computer and Information Systems Applications
Machine Learning
Computers and Education
Computer Application in Social and Behavioral Sciences</td></tr>
</table>

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Applications of Data Science -- Construction of Software Design and Programming Practice Course in Information and Communication Engineering -- A Self-Attention-Based Stock Prediction Method Using Long Short-Term Memory Network Architecture -- CAD-based Research on the Design of a Standard Unit Cabinet for Custom Furniture of the Cabinet Type -- An Improved War Strategy Optimization Algorithm for Big Data Analytics -- Research on Path Planning of Mobile Robots Based on Dyna-RQ -- Small Target Helmet Wearing Detection Algorithm based on Improved YOLO V5 -- Research on Dance Evaluation Technology based on Human Posture Recognition -- Multiple-channel Weight-based CNN Fault Diagnosis Method -- Big Data Management and Applications -- Design and Implementation of Key-Value Database for Ship Virtual Test Platform Based on Distributed System -- Big Data Mining and Knowledge Management -- Research on Multi-modal Time Series Data PredictionMethod Based on Dualstage Attention Mechanism -- Prediction of Time Series Data with Low Latitude Features -- Lightweight and Efficient Attention-based Superresolution Generative Adversarial Networks -- The Multisource Time Series Data Granularity Conversion Method -- Outlier Detection Model Based on Autoencoder and Data Augmentation for High-Dimensional Sparse Data -- Dimension Reduction Based on Sampling -- Complex Time Series Analysis Based on Conditional Random Fields -- Feature Extraction of Time Series Data Based on CNNCBAM -- Optimization of a Network Topology Generation Algorithm based on Spatial Information Network -- Data Visualization -- MBTIviz: A Visualization System for Research on Psycho-demographics and Personality -- Data-driven Security -- Distributed Implementation of SM4 Block Cipher Algorithm based on SPDZ Secure Multi-party Computation Protocol -- DP-ASSGD: Differential Privacy Protection Based on Stochastic Gradient Descent Optimization -- Study on Tourism Workers ' Intercultural Communication Competence -- A Novel Federated Learning with Bidirectional Adaptive Differential Privacy -- Chaos-Based Construction of LWEs in Lattice-Based Cryptosystems -- Security Compressed Sensing Image Encryption Algorithm Based on Elliptic Curve -- Infrastructure for Data Science -- Two-dimensional Code Transmission System Based on Side Channel Feedback -- An Updatable and Revocable Decentralized Identity Management Scheme based on Blockchain -- Cloud-Edge Intelligent Collaborative Computing Model based on Transfer Learning in IoT -- Design and Validation of a Hardware-in-the-loop based Automated Driving Simulation Test Platform -- Machine Learning for Data Science -- Improving Transferability Reversible Adversarial Examples based on Flipping Transformation -- Rolling Iterative Prediction for Correlated Multivariate Time Series -- Multimedia Data Management and Analysis -- Video Popularity Prediction Based on Knowledge Graph and LSTM Network -- Design and Implementation of Speech Generation and Demonstration Research Based on Deep Learning -- Testing and Improvement of OCR Recognition Technology in Export-Oriented Chinese Dictionary APP.
Sommario/riassunto	This two-volume set (CCIS 1879 and 1880) constitutes the refereed proceedings of the 9th International Conference of Pioneering

Computer Scientists, Engineers and Educators, ICPCSEE 2023 held in Harbin, China, during September 22–24, 2023. The 52 full papers and 14 short papers presented in these two volumes were carefully reviewed and selected from 244 submissions. The papers are organized in the following topical sections: Part I: Applications of Data Science, Big Data Management and Applications, Big Data Mining and Knowledge Management, Data Visualization, Data-driven Security, Infrastructure for Data Science, Machine Learning for Data Science and Multimedia Data Management and Analysis. Part II: Data-driven Healthcare, Data-driven Smart City/Planet, Social Media and Recommendation Systems and Education using big data, intelligent computing or data mining, etc.