

1. Record Nr.	UNINA9911113336003321
Autore	Auer Michael E
Titolo	Proceedings of the 2nd International Conference on Intelligent Optimization and Big Data Management (IOBDM2025) // edited by Michael E. Auer, Xiaoguang Yue
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2026
ISBN	3-032-10400-9 9783032104007
Edizione	[1st ed. 2026.]
Descrizione fisica	1 online resource (960 pages)
Collana	Lecture Notes in Networks and Systems, , 2367-3389 ; ; 1686
Altri autori (Persone)	Auer
Disciplina	006.3
Soggetti	Computational intelligence Artificial intelligence Engineering - Data processing Computational Intelligence Artificial Intelligence Data Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Research of Stratified Teaching's effects in Junior Schools based on DID model -- Research on the Integration of Ancient Chinese Word Segmentation and Labeling Based on CRF -- Machine Learning-Based Optimization of Neutral Equilibrium Mechanisms for Bridge Displacement Control -- An Adaptive Dual-Population PSO for Constrained Optimization Application to A Realistic Irregular Flight Recovery -- Research on the Standardized Application of the Entire Process of Digital Service Trade Supported by Internet of Things Technology -- ESG Optimization through Digital Finance Evidence from Chinese A-Share Companies -- Intelligent Optimization of Social Entrepreneurship Education A Big Data Driven Analysis of Student Satisfaction Patterns in China's Yangtze River Delta -- Research on Influencing Factors of AI in Hotel Room Service on Customer Experience Based on Multiple Linear Regression Model.
Sommario/riassunto	This book provides the proceedings of the 2nd International Conference on Intelligent Optimization and Big Data Management

(IOBDM2025), which was held in Wuhan, China, from June 26 to 28, 2025, and was an ideal platform for presenting and discussing current trends in the field of intelligent optimization and big data management. Currently, the field of intelligent optimization and big data management is undergoing rapid development and transformation, with the integrated application of related new technologies becoming the focus of industry attention. To promote the progress of this field, academia and industry need to build an efficient communication platform to share cutting-edge achievements and practical experiences. The ways of research and application have changed, including the extensive use of advanced technical means such as intelligent algorithms and big data analysis. In addition, the continuous emergence of various emerging technologies is currently challenging traditional data management and optimization models. Effective practices in intelligent optimization and big data management need to be based on solid theories and rich industry application cases. As an annual conference of the International Engineering and Technology Institute (IETI) and CTI, the IOBDM conference is dedicated to exploring the basic theories, application achievements and practical experiences in the fields of intelligent optimization, computer science, information technology, big data management, and other related new technologies. Nowadays, the IOBDM conference has become an important forum for gathering global experts and scholars to exchange cutting-edge trends, research results and show practical experiences in related fields. In this way, we strive to promote the close integration between theoretical research and practical application. Interested readership includes policy makers in the field of data governance, academics specializing in intelligent optimization and big data, researchers in computer science and information technology, industry professionals engaged in data management, engineers focusing on intelligent algorithm development, practitioners in the big data industry, and lecturers in higher education institutions offering related disciplines, etc.

2. Record Nr.	UNINA9911144574503321
Autore	Gookin Dan
Titolo	PCs for dummies / / by Dan Gookin
Pubbl/distr/stampa	Indianapolis, Ind., : John Wiley & Sons, Inc., 2013
ISBN	1-118-23261-5 1-118-22803-0
Edizione	[12th ed.]
Descrizione fisica	1 online resource (363 p.)
Disciplina	4.165
Soggetti	Microcomputers
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	pt. I. Hello, PC! -- pt. II. The nerd's-eye view -- pt. III. Basic computing -- pt. IV. Networking nonsense -- pt. V. Your digital life -- pt. VI. The part of tens.
Sommario/riassunto	The all-time bestselling PC reference, fully updated for the newest technologies! Previous editions of this fun and friendly PC guide have sold more than three million copies, making it the bestselling PC reference in the world. Dan Gookin, the author whose straightforward and entertaining style is the foundation of the For Dummies series, gives you the same easy-to-follow guidance in this edition, fully updated for Windows 8, using the cloud, and all the newest PC bells and whistles. It's perfect for the absolute beginner as well as for anyone switching to the latest hardware