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	Autore	Hassanien Aboul Ella
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Nota di contenuto	Preface -- Organization -- Contents -- Intelligent systems and Application (I) -- A Novel Sensor Clustering Algorithm for UAV-Assisted Wireless Sensor Networks -- 1 Introduction -- 2 Related Work -- 3 System Model -- 4 Problem Formulation -- 5 Proposed Solution -- 5.1 Hovering Locations -- 5.2 Path Planning -- 6 Numerical Results -- 7 Conclusion -- References -- The Future ERP Systems: Improve Employee Performance Evaluation Using Machine Learning -- 1 Introduction -- 2 Background -- 3 Related Work -- 4 The Proposed Model -- 5 Discussion and Conclusion -- References -- Reliable Artificial Intelligence Approach for Sustainable Flood Susceptibility Forecasting -- 1 Introduction -- 2 Dataset Description -- 3 Proposed Approach -- 3.1 Data Preprocessing Phase -- 3.2 Learning and Evaluation Phase -- 3.3 Ensemble Averaging Phase -- 4 Results and Analysis
Sommario/riassunto	This book contains a collection of research that discusses the latest ideas, applications, and technology related to smart systems, including medical applications, business intelligence, and intelligent-based education. In addition to some papers that shows how is artificial intelligence technologies deals with some problems related to environmental and sustainability.