

1. Record Nr.	UNISA990002859260203316
Autore	MONTEIL, Bernard
Titolo	Circoli di qualità : gruppi di lavoro per una nuova competitività d'impresa / Bernard Monteil, Patrick Ryon e Gilles Alexandre
Pubbl/distr/stampa	Milano : Tecniche nuove, c1987
ISBN	88-7081-360-6
Descrizione fisica	187 p. ; 24 cm.
Collana	Direzione aziendale
Altri autori (Persone)	RYON, Patrick
Disciplina	658.3128
Soggetti	Aziende - Gestione Organizzazione del lavoro
Collocazione	II/76
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910739441203321
Titolo	Managing and mining sensor data // Charu C. Aggarwal, editor
Pubbl/distr/stampa	New York, : Springer, 2013
ISBN	9781299197411 1299197418 9781461463092 1461463092
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (xiv, 534 pages) : illustrations (some color)
Collana	Gale eBooks
Altri autori (Persone)	AggarwalCharu C
Disciplina	005.8
Soggetti	Sensor networks Data mining Information retrieval Computer storage devices
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	An Introduction to Sensor Data Analytics -- A Survey of Model-based Sensor Data Acquisition and Management -- Query Processing in Wireless Sensor Networks -- Event Processing in Sensor Streams -- Dimensionality Reduction and Filtering on Time Series Sensor Streams -- Mining Sensor Data Streams -- Real-Time Data Analytics in Sensor Networks -- Distributed Data Mining in Sensor Networks -- Social Sensing -- Sensing for Mobile Objects -- A Survey of RFID Data Processing -- The Internet of Things: A Survey from the Data-Centric Perspective -- Data Mining for Sensor Bug Diagnosis -- Mining of Sensor Data in Healthcare: A Survey -- Earth Science Applications of Sensor Data.
Sommario/riassunto	Advances in hardware technology have lead to an ability to collect data with the use of a variety of sensor technologies. In particular sensor notes have become cheaper and more efficient, and have even been integrated into day-to-day devices of use, such as mobile phones. This has lead to a much larger scale of applicability and mining of sensor data sets. The human-centric aspect of sensor data has created tremendous opportunities in integrating social aspects of sensor data

collection into the mining process. Managing and Mining Sensor Data is a contributed volume by prominent leaders in this field, targeting advanced-level students in computer science as a secondary text book or reference. Practitioners and researchers working in this field will also find this book useful. .
