1.	Record Nr.	UNINA9910159456403321
	Titolo	Big data applications in the telecommunications industry / / Ye Ouyang and Mantian Hu, editors
	Pubbl/distr/stampa	Hershey, PA : , : Information Science Reference, , [2017] 2017
	ISBN	1-5225-1751-0
	Descrizione fisica	1 online resource (xv, 216 pages) : illustrations (chiefly color)
	Collana	Advances in wireless technologies and telecommunication (AWTT) book series
	Disciplina	384.30285/57
	Soggetti	Network performance (Telecommunication) - Reliability Big data
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Detecting abnormal traffic in wireless networks using unsupervised models / Alexis Huet -- Evaluating wireless network accessibility performance via clustering-based model: an analytic methodology / Yan Wang, Zhensen Wu -- Modeling for time generating network: an advanced Bayesian model / Yirui Hu -- Identifying dissatisfied 4G customers from network indicators: a comparison between complaint and survey data / Xinling Dai -- Predicting 4G adoption with Apache Spark: a field experiment / Mantian (Mandy) Hu -- Mining of leaders in mobile telecom social networks / Mantian (Mandy) Hu -- Network-based targeting: big data application in mobile industry / Chu (Ivy) Dang -- Anomaly detection in wireless networks: an introduction to multi-cluster technique / Yirui Hu -- Continuous-time Markov chain-based reliability analysis for future cellular networks / Hasan Farooq, Md Salik Parwez, Ali Imran -- Spectral efficiency self-optimization through dynamic user clustering and beam steering / Md Salik Parwez [and 3 others].
	Sommario/riassunto	"This book is a comprehensive reference source for the latest scholarly material on the use of data analytics to study wireless networks and examines how these techniques can increase reliability and profitability, as well as network performance and connectivity. Featuring extensive coverage on relevant topics, such as accessibility,

traffic data, and customer satisfaction"--Provided by publisher.

2. **Record Nr.** UNINA9911020110803321

Titolo	Robust portfolio optimization and management / / Frank J. Fabozzi ... [et al.]
Pubbl/distr/stampa	Hoboken, New Jersey, : John Wiley, c2007
ISBN	9786610855520
	9781119202172
	1119202175
	9781280855528
	1280855525
	9780470164891
	0470164891
Descrizione fisica	1 online resource (513 p.)
Collana	Frank J. Fabozzi series
	Wiley finance
Altri autori (Persone)	FabozziFrank J
Disciplina	332.6
Soggetti	Portfolio management
	Robust optimization
	Gestió de cartera
	Llibres electrònics
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	Robust Portfolio Optimization and Management; Contents; Preface; TEACHING USING THIS BOOK; ACKNOWLEDGMENTS; Chapter 1: Introduction; QUANTITATIVE TECHNIQUES IN THE INVESTMENT MANAGEMENT INDUSTRY; CENTRAL THEMES OF THIS BOOK; OVERVIEW OF THIS BOOK; Chapter 2: Mean-Variance Analysis and Modern Portfolio Theory; THE BENEFITS OF DIVERSIFICATION; MEAN-VARIANCE ANALYSIS: OVERVIEW; CLASSICAL FRAMEWORK FOR MEAN-VARIANCE OPTIMIZATION; THE CAPITAL MARKET LINE; SELECTION OF THE OPTIMAL PORTFOLIO WHEN THERE IS A RISK-FREE ASSET; MORE ON

Sommario/riassunto	Praise for Robust Portfolio Optimization and Management""In the half century since Harry Markowitz introduced his elegant theory for selecting portfolios, investors and scholars have extended and refined its application to a wide range of real-world problems, culminating in the contents of this masterful book. Fabozzi, Kolm, Pachamanova, and Focardi deserve high praise for producing a technically rigorous yet remarkably accessible guide to the latest advances in portfolio construction.""--Mark Kritzman, President and CEO, Windham Capital Management, LLC""The topic of robust