

1.	Record Nr.	UNISALENTO991002943499707536
	Autore	Thompson, Dorothy Burr
	Titolo	Ptolemaic oinochoai and portraits in Faience : aspects of the Ruler Cult / by Dorothy Burr Thompson
	Pubbl/distr/stampa	Oxford : Clarendon Press, 1973
	Descrizione fisica	XXVIII, 221 p. : ill. ; 28
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	Disciplina	738.3
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	Lingua di pubblicazione	Inglese
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2.	Record Nr.	UNINA9910768443303321
	Autore	Ardakani Saeid Pourroostaei
	Titolo	Big Data Analytics for Smart Urban Systems // by Saeid Pourroostaei Ardakani, Ali Cheshmehzangi
	Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
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	Altri autori (Persone)	CheshmehzangiAli
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Chapter 1. Introduction and editorial to the book -- Part 1. Big Data and Healthcare applications -- Chapter 2. The Correlation of Vaccination Progress and World- Wide immunity against COVID-19 -- Chapter 3. A Big Data Solution for Healthcare Infrastructure Development and the COVID-19 Prevention -- Chapter 4. A Federated Regression Analysis on Worldwide Mobility Trends During COVID-19 Early Stage -- Part 2. Big Data Solutions for Transportation Management -- Chapter 5. A Big Data approach for predicting Urban Transportation Cost -- Chapter 6. An Optimised Big Data Enabled Classification for Flight Status -- Chapter 7. A Time-series Classification of Freight Transport Data -- Part 3. Big Data Analysis Applications in Economy -- Chapter 8. A Multi-level Classification for Electronic Device Price -- Chapter 9. An Adaptive Feature Selection for Google App rating using Big Data solutions -- Chapter 10. A Time-series Pattern for Stock Market Prediction -- Part 4. Big Data Applications for Social Networks -- Chapter 11. An Optimized Clustering Model for Healthcare Sentiments on Twitter -- Chapter 12. How COVID-19 Pandemic Influences Social Networks? -- Chapter 13. Google Store's User Feedback Mining -- Part 5 -- Big Data Applications for Urban Environment Planning -- Chapter 14. Analysis of the Impact of Green Infrastructure on Carbon Monoxide Reduction -- Chapter 15. Big Data Analysis for UAV itinerary planning in Multi-Dimension Environments -- Chapter 16. Big Data Enabled Smart Home Applications a Carbon-zero World -- Chapter 17. Conclusions on Big Data Applications for contemporary and future urban sustainability research and practice.

Sommario/riassunto

Big Data Analytics for Smart Urban Systems aims to introduce Big data solutions for urban sustainability smart applications, particularly for smart urban systems. It focuses on intelligent big data which takes the benefits of machine learning to analyse large and rapidly changing datasets in smart urban systems. The state-of-the-art Big data analytics applications are presented and discussed to highlight the feasibility of big data and machine learning solutions to enhance smart urban systems, smart operations, urban management, and urban governance. The key benefits of this book are, (1) to introduce the principles of machine learning-enabled big data analysis in smart urban systems, (2) to present the state-of-the-art data analysis solutions in smart management and operations, and (3) to understand the principles of big data analytics for smart cities and communities. Endorsements 'Over the many years of collaboration between academia and industry, we noticed the common language is 'big data'; with that, we have developed novel ideas to bridge the gaps and help promote innovation, technologies, and science'. - Tian Tang, Independent Researcher, China 'Big Data Analytics is a fascinating research area, particularly for cities and city transformations. This book is valuable to those who think vigorously and aim to act ahead'. - Li Xie, Independent Researcher, China 'For urban critiques, knowledge trains aspiring opportunities toward outstanding manifestations. Smartness has evolved or/ advanced rambunctious & embracing realities along (with) novel directions and nurturing integrated city knowledge'. - Aaron Golden, SELECT Consultants, UK.
