

1. Record Nr.	UNINA990006528540403321
Autore	Thomas, David
Titolo	Naturalismo e scienza sociale : una filosofia post-empirista della scienza sociale / David Thomas
Pubbl/distr/stampa	Bologna : il Mulino, 1979
Descrizione fisica	336 p. ; 22 cm
Collana	Universale paperbacks Il mulino ; 136
Disciplina	146
Locazione	FSPBC
Collocazione	COLLEZ. 28 (136)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNIBAS000042659
Autore	Rionero, Salvatore
Titolo	Esercizi e complementi di meccanica razionale / S. Rionero, G. Galdi, M. Maiellaro
Pubbl/distr/stampa	Napoli : Liguori, 1979
ISBN	88-207-0816-7
Descrizione fisica	205 p. ; 24 cm.
Altri autori (Persone)	Galdi, Giovanni Paolo Maiellaro, Michele
Disciplina	531.1
Soggetti	Meccanica razionale - Esercizi
Lingua di pubblicazione	Non definito
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910830353203321
Autore	Abu-Rgheff Mosa Ali
Titolo	5G physical layer technologies / / Mosa Ali M Abu-Rgheff
Pubbl/distr/stampa	Hoboken, New Jersey : , : John Wiley & Sons, Inc., , [2020]
ISBN	1-119-52549-7 1-119-52554-3 1-119-52552-7
Descrizione fisica	1 online resource (554 pages)
Disciplina	621.3981
Soggetti	5G mobile communication systems - Equipment and supplies
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front Matter -- Introduction -- 5G Enabling Technologies: Small Cells, Full-Duplex Communications, and Full-Dimension MIMO Technologies -- 5G Enabling Technologies: Network Virtualization and Wireless Energy Harvesting -- 5G Enabling Technologies: Narrowband Internet of Things and Smart Cities -- Millimetre Wave Massive MIMO Technology -- mmWave Propagation Modelling: Atmospheric Gaseous and Rain Losses -- mmWave Propagation Modelling -- Weather, Vegetation, and Building Material Losses -- Wireless Channel Modelling and Array Mutual Coupling -- Massive Array Configurations and 3D Channel Modelling -- Massive MIMO Channel Estimation Schemes -- Linear Precoding Strategies for Multi-User Massive MIMO Systems.
Sommario/riassunto	"Hot topic which will be the backbone of IoT connecting devices, machines and vehicles. Fills gaps in the current literature where technologies are either not explained in depth or not discussed at all. Includes many tables and illustrations to aid the reader. The proposed book is written in concise and unambiguous statements on 5G and comprises 12 chapters. Each chapter is made up of 30 pages and contains texts, mathematical analysis, and applications supported by figures, graphs, data tables, appendices, and a list of up to date references. Technologies considered are, according to the general consensus of industry and research community, expected to be part of the 5G standardization processes. Each application is modelled in

schematic diagram, and is considered in depth through mathematical analysis and its performance is assessed. Furthermore, published simulation data and measurement are checked. Each chapter concludes in an executive summary of the key issues"--
