

1. Record Nr.	UNISALENTO991000445059707536
Titolo	Tradition, Norm, Innovation : soziales und literarisches Traditionsverhalten in der Frühzeit der deutschen Aufklärung / herausgegeben von Wilfried Barner unter Mitarbeit von Elisabeth Müller-Luckne
Pubbl/distr/stampa	Munchen : Oldenbourg, 1989
Descrizione fisica	XXIV, 370 p. ; 24 cm
Collana	Schriften des Historischen Kollegs. Kolloquien ; 15
Altri autori (Persone)	Barner, Wilfriedauthor Müller-Luckner, Elisabeth
Disciplina	943
Soggetti	Letteratura tedesca Illuminismo (Letteratura) - Germania Germania Civiltà Germania Cultura
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910830434203321
Autore	Blaunstein Nathan
Titolo	Advanced technologies and wireless networks beyond 4G / / Nathan Blaunstein, Yehuda Ben-Shimol
Pubbl/distr/stampa	Hoboken, NJ : , : Wiley, , [2021] ©2021
ISBN	1-119-69245-8 1-119-69240-7 1-119-69247-4
Descrizione fisica	1 online resource (xx, 244 pages) : illustrations
Disciplina	621.384
Soggetti	Wireless communication systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	"This book has been arranged to account for several current and modern wireless networks and the corresponding novel technologies and techniques based on the main aspects of "physical layer". The book is composed of four parts, consisting of nine chapters. Part I deals with well-known networks -- from 2-G to 3-G, in a historical perspective. Part II illuminates the so-called "physical layer" of networks while presenting polarization diversity analysis and positioning of any subscriber located in areas of service both for land-to-land and land-to-atmosphere communication links. Part III describes planning techniques for different integrated femto/pico/micro/macrocell deployments. Part IV explores new technologies of time and frequency dispersy and multiple-input and multiple-output (MIMO) modern network design in space and time domains, and ends with a discussion of a MIMO network based on multibeam adaptive antennas"-- Provided by publisher