

1. Record Nr.	UNINA9910554239303321
Titolo	Multiple access technologies for 5G : new approaches and insight // edited by Jie Zeng [and three others]
Pubbl/distr/stampa	Berlin, Germany ; ; Boston, Massachusetts : , : De Gruyter, , [2021] ©2021
ISBN	3-11-066597-2 3-11-066636-7
Descrizione fisica	1 online resource (VII, 146 p.)
Collana	De Gruyter STEM
Disciplina	621.38456
Soggetti	5G mobile communication systems Multiple access protocols (Computer network protocols)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Frontmatter -- Contents -- Chapter 1 Outline of Multiple Access Technology -- Chapter 2 Theoretical Basis of NMA Technology -- Chapter 3 Candidate NMA Technologies in 5G -- Chapter 4 Application of NMA Technologies in 5G -- Index
Sommario/riassunto	Starting with an overview of current research progresses on multiple access technology, the book then presents the theoretical fundamentals, technical principles, transmission scheme, key technologies and evaluation results of new multi-access technologies, especially focusing on its typical applications 5G communication systems. With extensive practical cases, it is an essential reference for researchers, engineers and graduate students.