

1.	Record Nr.	UNISALENTO991002322229707536
	Autore	Copland, Aaron
	Titolo	Come ascoltare la musica / Aaron Copland
	Pubbl/distr/stampa	Milano : Garzanti, 1984
	Descrizione fisica	184 p. ; 19 cm.
	Collana	Strumemti di studio
	Soggetti	Musica
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910786243203321
	Titolo	Next generation mobile broadcasting / / edited by David Gomez-Barquero
	Pubbl/distr/stampa	Boca Raton : , : Taylor & Francis, , 2013
	ISBN	0-429-06754-2 1-4398-9869-3
	Descrizione fisica	1 online resource (793 p.)
	Classificazione	TEC061000
	Altri autori (Persone)	Gomez-BarqueroDavid
	Disciplina	621.388/5
	Soggetti	Mobile television Mobile computing Multimedia communications
	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.
	Nota di contenuto	Front Cover; Contents; List of Institutions; List of Figures; Editor; Contributors; Chapter 1 - Next-Generation Mobile Multimedia Broadcasting; Chapter 2 - An Overview of the ISDB-T One-Seg Broadcasting, ISDB-TSB and ISDB-Tmm; Chapter 3 - Overview of the

South Korean Advanced T-DMB Mobile Broadcasting System; Chapter 4 - An Overview of the North American ATSC M/H Mobile Broadcasting System and Its Next-Generation ATSC 3.0; Chapter 5 - Overview of the Chinese Digital Terrestrial Multimedia Broadcasting System; Chapter 6 - DVB-T2 for Mobile and Mobile DVB-T2 (T2-Lite) Chapter 7 - An Overview of the Next-Generation Mobile Digital Video Broadcasting Standard DVB-NGH Chapter 8 - An Overview of the Cellular Broadcasting Technology eMBMS in LTE; Chapter 9 - Universal DVB-3GPP Broadcast Layer: An Enabler for New Business in Mobile Broadcasting Landscape; Chapter 10 - Overview of the HEVC Video Coding Standard; Chapter 11 - Bit-Interleaved Coded Modulation in Next-Generation Mobile Broadcast Standard DVB-NGH; Chapter 12 - Time Interleaving in DVB-NGH; Chapter 13 - Time-Frequency Slicing for DVB-NGH Chapter 14 - DVB-NGH Logical Frame Structure and Bundling DVB-T2 Future Extension Frames Chapter 15 - Overview of the Physical Layer Signaling in DVB-NGH; Chapter 16 - Overview of the System and Upper Layers of DVB-NGH; Chapter 17 - Overhead Reduction Methods in DVB-NGH; Chapter 18 - Local Service Insertion in DVB-NGH Single-Frequency Networks; Chapter 19 - Overview of the Multiple-Input Multiple-Output Terrestrial Profile of DVB-NGH; Chapter 20 - Multiple-Input Single-Output Antenna Schemes for DVB-NGH; Chapter 21 - Enhanced MIMO Spatial Multiplexing with Phase Hopping for DVB-NGH Chapter 22 - An Overview of the Hybrid Terrestrial-Satellite Profile of DVB-NGH Chapter 23 - Single-Carrier OFDM for the Satellite Component of DVB-NGH; Chapter 24 - Hybrid Satellite-Terrestrial MIMO for Mobile Digital Broadcasting; Back Cover

Sommario/riassunto

Edited by a member of the DVB-NGH standardization meeting, this book covers the newest finalized standards. The first section contains overview papers, including commercial requirements and limitations of DVB-T2. It covers the first version of the standard, very aligned to T2, called T2+M, and a second version with the new technical features of NGH. The second part of the book is devoted to the new technical solutions adopted in DVB-NGH compared to DVB-T2. It also includes discussions between 3GPP and DVB to have a common standard--
