

1. Record Nr.	UNISALENTO991002384969707536
Autore	Journet, Charles
Titolo	Conoscenza e inconnoscenza di Dio / Charles Journet
Pubbl/distr/stampa	Milano : Edizioni di Comunità, 1959
Edizione	[2. ed. italiana]
Descrizione fisica	107 p. ; 21 cm.
Collana	Humana civilitas ; 4
Disciplina	231
Soggetti	Dio
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Trad. di D. Valeri Tit. orig.: Connaissance et inconnnaissance de Dieu

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| 2. Record Nr. | UNISALENTO991001676949707536 |
| Autore | Bacci, Mina |
| Titolo | Piero di Cosimo / Mina Bacci |
| Pubbl/distr/stampa | Milano : Bramante, [1966] |
| Descrizione fisica | 288 p., [69] c. di tav. : ill. ; 25 cm |
| Disciplina | 759.5 |
| Soggetti | Piero : di Cosimo
Piero : di Cosimo |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 3. Record Nr. | UNINA9910785115803321 |
| Titolo | Evolved cellular network planning and optimization for UMTS and LTE /
/ editors, Lingyang Song, Jia Shen |
| Pubbl/distr/stampa | Boca Raton : , : Taylor & Francis, , 2011 |
| ISBN | 0-429-09250-4
1-4398-0650-0 |
| Descrizione fisica | 1 online resource (622 p.) |
| Altri autori (Persone) | SongLingyang
ShenJia <1977-> |
| Disciplina | 621.3845/6 |
| Soggetti | Cell phone systems - Planning
Universal Mobile Telecommunications System
Long-Term Evolution (Telecommunications) |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | A CRC title. |
| Nota di bibliografia | Includes bibliographical references. |
| Nota di contenuto | Front cover; Contents; Contributors; Part I: INTRODUCTION; Chapter 1: |

Introduction to UMTS: WCDMA, HSPA, TD-SCDMA, and LTE; Chapter 2: Overview of Wireless Channel Models for UMTS and LTE; Chapter 3: Virtual Drive Test; Part II: 3G PLANNING AND OPTIMIZATION; Chapter 4: WCDMA Planning and Optimization; Chapter 5: TD-SCDMA Network Planning and Optimization; Part III: HSPA PLANNING AND OPTIMIZATION; Chapter 6: Capacity, Coverage Planning, and Dimensioning for HSPA; Chapter 7: Radio Resource Optimization and Scheduling Techniques for HSPA and LTE Advanced Technologies; Chapter 8: Teletraffic Engineering for HSDPA and HSUPA Cells; Chapter 9: Radio Resource Management for E-MBMS Transmissions toward LTE; Chapter 10: Managing Coverage and Interference in UMTS Femtocell Deployments; Part IV: LTE PLANNING AND OPTIMIZATION; Chapter 11: RF Planning and Optimization for LTE Networks; Chapter 12: Advanced Radio Access Networks for LTE and Beyond; Chapter 13: Physical Uplink Shared Channel (PUSCH) Closed-Loop Power Control for 3G LTE; Chapter 14: Key Technologies and Network Planning in TD-LTE Systems; Chapter 15: Planning and Optimization of Multihop Relaying Networks; Chapter 16: LTE E-MBMS Capacity and Intersite Gains. Back cover

Sommario/riassunto

Most books on network planning and optimization provide limited coverage of either GSM or WCDMA techniques. Few scrape the surface of HSPA, and even fewer deal with TD-SCDMA. Filling this void, Evolved Cellular Network Planning and Optimization for UMTS and LTE presents an accessible introduction to all stages of planning and optimizing UMTS, HSPA, and LTE cellular networks. Supplying a comprehensive explanation of the fundamental aspects of current and future cellular networks, the text starts with an overview of each type of network, including basic techniques.
