1. | Record Nr. | UNISA990000065700203316 |
| --- | --- |
| Titolo | Bioseparation process science / Antonio A. Garcàia ...[et al.] |
| Pubbl/distr/stampa | Malden : Blackwell science, 1999 |
| ISBN | 0-86542-568-X |
| Descrizione fisica | XVI,423 p. ; 26 cm. |
| Altri autori (Persone) | GARCIA, Antonio A. |
| Disciplina | 660.2842 |
| Collocazione | 660.2842 BIO |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

2. | Record Nr. | UNINA9910690834503321 |
| --- | --- |
| Titolo | PATHways [[electronic resource]] |
| Pubbl/distr/stampa | Washington, DC, : U.S. Dept. of Housing and Urban Development, Partnership for Advancing Technology in Housing, 1999-2001 |
| Soggetti | House construction - Technological innovations - United States |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Periodico |
| Note generali | Title from caption (viewed Aug. 21, 2000). |
| | Vol. 2, issue 1 not available. |

3. 

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|---|---|
| Record Nr. | UNINA9911019152503321 |
| Autore | Glisic Savo G |
| Titolo | Adaptive WCDMA : theory and practice / / Savo G. Glisic |
| Pubbl/distr/stampa | New York, : John Wiley & Sons, c2003 |
| ISBN | 9786610271092 |
| | 9781280271090 |
| | 1280271094 |
| | 9780470299418 |
| | 047029941X |
| | 9780470859254 |
| | 0470859253 |
| | 9780470861868 |
| | 047086186X |
| Descrizione fisica | 1 online resource (630 p.) |
| Disciplina | 621.3845/6 |
| Soggetti | Code division multiple access |
| 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 and index. |
| Nota di contenuto | Adaptive WCDMA; Contents; Preface; 1 Fundamentals; 1.1 Adaptive Communications and the Book Layout; 1.2 Spread Spectrum Fundamentals; 1.3 Theory versus Practice; References; 2 Pseudorandom sequences; 2.1 Properties of Binary Shift Register Sequences; 2.2 Properties of Binary Maximal-Length Sequence; 2.3 Sets of Binary Sequences with Small Cross-Correlation Maximal Connected Sets of m-Sequences; 2.4 Gold Sequences; 2.5 Goldlike and Dual-BCH Sequences; 2.6 Kasami Sequences; 2.7 JPL Sequences; 2.8 Kroncker Sequences; 2.9 Walsh Functions; 2.10 Optimum PN Sequences |
| | 2.11 Theory and Practice of PN Codes2.12 PN Matched Filter; Symbols; References; 3 Code acquisition; 3.1 Optimum Solution; 3.2 Practical Solutions; 3.3 Code Acquisition Analysis; 3.4 Code Acquisition in CDMA Network; 3.5 Modeling of the Serial Code Acquisition Process for RAKE Receivers in CDMA Wireless Networks with Multipath and Transmitter Diversity; 3.6 Two-Dimensional Code Acquisition in Spatially and |

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| Sommario/riassunto | CDMA (Code Division Multiple Access) is one type of multiple access system used in radio communication. Other multiple access methods include TDMA, FDMA, etc. WCDMA (Wideband Code Division Multiple Access) is the main air interface used for third generation mobile communication systems - UMTS (Universal Mobile Telecommunication System) and is characterised by a wider band than CDMA.WCDMA uses a wider radio band than CDMA, which was used for 2G systems, and has a high transfer rate and increased system capacity and communication quality by statistical multiplexing, etc. WCDMA efficientl |