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| 1. Record Nr.           | UNISALENTO991000476089707536                                              |
| Autore                  | Verdizzotti, Giovan Mario                                                 |
| Titolo                  | Lettere a Orazio Ariosti                                                  |
| Pubbl/distr/stampa      | Bologna : Commissione per i testi di lingua ; 1969                        |
| Descrizione fisica      | xxvii, 92 p. ; 17 cm                                                      |
| Collana                 | Scelta di curiosità letterarie inedite o rare dalSecolo XIII al XIX ; 265 |
| Altri autori (Persone)  | Venturini, Giuseppe                                                       |
| Soggetti                | Ariosti, Orazio                                                           |
| Lingua di pubblicazione | Italiano                                                                  |
| Formato                 | Materiale a stampa                                                        |
| Livello bibliografico   | Monografia                                                                |
| Nota di bibliografia    | Include indice dei nomi                                                   |
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| 2. Record Nr.           | UNINA9910552782603321                                                                                  |
| Autore                  | Riede David G                                                                                          |
| Titolo                  | Allegories of One's Own Mind : Melancholy in Victorian Poetry / / David G. Riede                       |
| Pubbl/distr/stampa      | Columbus : , : Ohio State University Press, , 2005<br>©2005                                            |
| ISBN                    | 0-8142-7273-8                                                                                          |
| Descrizione fisica      | 1 online resource (ix, 226 p. )                                                                        |
| Disciplina              | 821/.809353                                                                                            |
| Soggetti                | Melancholy in literature<br>English poetry - 19th century - History and criticism<br>Electronic books. |
| Lingua di pubblicazione | Inglese                                                                                                |
| Formato                 | Materiale a stampa                                                                                     |
| Livello bibliografico   | Monografia                                                                                             |
| Nota di bibliografia    | Includes bibliographical references (p. 211-219) and index.                                            |
| Nota di contenuto       | Melancholy and Victorian poetry -- Tennyson's hollow oes and aes --                                    |

Elizabeth Barrett and the emotion of the trapped -- "Filthy rags of speech" : Browning's melancholy optimism -- Edward Fitzgerald : melancholy, orientalism, aestheticism.

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| 3. Record Nr.           | UNINA9910483022503321                                                                                                                                                                                                                                                                                                                                                                                                                    |
| Titolo                  | CMOS Analog IC Design for 5G and Beyond / / edited by Sangeeta Singh, Rajeev Arya, M. P. Singh, Brijesh Iyer                                                                                                                                                                                                                                                                                                                             |
| Pubbl/distr/stampa      | Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2021                                                                                                                                                                                                                                                                                                                                                               |
| ISBN                    | 981-15-9865-7                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Edizione                | [1st ed. 2021.]                                                                                                                                                                                                                                                                                                                                                                                                                          |
| Descrizione fisica      | 1 online resource (X, 155 p. 17 illus.)                                                                                                                                                                                                                                                                                                                                                                                                  |
| Collana                 | Lecture Notes in Electrical Engineering, , 1876-1119 ; ; 719                                                                                                                                                                                                                                                                                                                                                                             |
| Disciplina              | 004                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| Soggetti                | Wireless communication systems<br>Mobile communication systems<br>Telecommunication<br>Computer networks - Security measures<br>Mobile computing<br>Electric power production<br>Wireless and Mobile Communication<br>Communications Engineering, Networks<br>Mobile and Network Security<br>Mobile Computing<br>Electrical Power Engineering                                                                                            |
| Lingua di pubblicazione | Inglese                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| Formato                 | Materiale a stampa                                                                                                                                                                                                                                                                                                                                                                                                                       |
| Livello bibliografico   | Monografia                                                                                                                                                                                                                                                                                                                                                                                                                               |
| Nota di contenuto       | Introduction to 5G Telecommunication Network -- Various Aspects of MOSFET Technology for 5G Communications -- CMOS Scaled Architecture and Circuit Choices for 5G -- Low Noise Amplifiers Designing -- Receiver Architectures for 5G: Current Status and Future Prospects -- LC VCOs for 5G Networks -- Mm-wave CMOS Power Amplifiers for 5G -- Techniques to Improve Gain-Bandwidth 5G ICs -- GaN-based Technology for 5G Applications. |
| Sommario/riassunto      | This book is focused on addressing the designs of FinFET-based analog                                                                                                                                                                                                                                                                                                                                                                    |

ICs for 5G and E-band communication networks. In addition, it also incorporates some of the contemporary developments over different fields. It highlights the latest advances, problems and challenges and presents the latest research results in the field of mm-wave integrated circuits designing based on scientific literature and its practical realization. The traditional approaches are excluded in this book. The authors cover various design guidelines to be taken care for while designing these circuits and detrimental scaling effects on the same. Moreover, Gallium Nitrides (GaN) are also reported to show huge potentials for the power amplifier designing required in 5G communication network. Subsequently, to enhance the readability of this book, the authors also include real-time problems in RFIC designing, case studies from experimental results, and clearly demarking design guidelines for the 5G communication ICs designing. This book incorporates the most recent FinFET architecture for the analog IC designing and the scaling effects along with the GaN technology as well.

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