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| 1. Record Nr. | UNINA9910811637403321 |
| Autore | Marcus Michael B. |
| Titolo | [xe]-radial processes and random Fourier series // Michael B. Marcus |
| Pubbl/distr/stampa | Providence, Rhode Island : , : American Mathematical Society, , 1987 ©1987 |
| ISBN | 1-4704-0784-1 |
| Descrizione fisica | 1 online resource (193 p.) |
| Collana | Memoirs of the American Mathematical Society, , 0065-9266 ; ; Number 368 |
| Disciplina | 519.2/32 |
| Soggetti | Stationary processes Fourier analysis Sampling (Statistics) |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | "July 1987. Volume 68, Number 368 (first of 3 numbers)." Includes indexes. |
| Nota di bibliografia | Bibliography: p. 179-181. |
| Nota di contenuto | ""Table of Contents""; ""Preface""; ""1. Introduction""; ""2. Representing $I^?$ -radial processes""; ""3. Necessary conditions for continuity""; ""4. Sufficient conditions for continuity""; ""5. Processes for which the Levy transforms or the logarithms of the characteristic functions are regularly varying with index $1 < p < 2$ ""; ""6. Processes for which the Levy transforms or the logarithms of the characteristic functions are regularly varying with index 1 or 2""; ""7. Suprema of $I^?$ -radial processes and random Fourier series"" |

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| 2. Record Nr. | UNINA9910954385003321 |
| Autore | Miteva Maria A |
| Titolo | In silico lead discovery // by Maria A. Miteva |
| Pubbl/distr/stampa | [Saif Zone, Sharjah, United Arab Emirates], : Bentham Science Publishers Ltd., [2011] |
| ISBN | 9781608051427 1608051420 |
| Edizione | [1st ed.] |
| Descrizione fisica | 1 online resource (201 p.) |
| Disciplina | 615/.19 |
| Soggetti | Drug development Drug development - Computer simulation |
| 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 | 01 Title.pdf; 02 Cover Page; 03 eBooks End User License Agreement-Website; 04 Content; 05 Foreword_Grigirov; 06 Preface_Miteva; 07 Contributors_Proposal_forEbook-MariaMiteva; 08 Chapter 1 Lagorce_et al_revised 2; 09 Chapter 2 Sperandio_et al_revised 2; 10 Chapter 3 Guyon_Tuffery_corrected 2; 11 Chapter 4 Todorov_corrected 2; 12 Chapter 5 Alexov_revised 2; 13 Chapter 6 Miteva_revised 2; 14 Chapter 7 Roche-revised 2; 15 Chapter 8 Pajeva_Wiese_revised 2; 16 Chapter 9 Moro_revised 2; 17 Chapter 10 Lee; 18 Index |
| Sommario/riassunto | Computer-aided drug design and in silico screening have contributed to the discovery of several compounds that have either reached the market or entered clinical trials. In silico Lead Discovery is a compilation of the efforts of several experts on bioinformatics and drug design in developing the latest advances of in silico approaches for lead discovery. It contains an overview of structure-based, ligand-based methods and current fragment-based methods as well as examples for successful applications of such methods in discovering new hit/lead molecules for important therapeutic targets. Treat |