

1. Record Nr.	UNINA9910555197803321
Titolo	Materials for carbon capture // edited by De-en Jiang, Shannon M. Mahurin, Sheng Dai
Pubbl/distr/stampa	Hoboken, New Jersey ; ; West Sussex, England : , : Wiley, , [2020] ©2020
ISBN	1-119-09120-9 1-5231-3309-0 1-119-09119-5 1-119-09121-7
Descrizione fisica	1 online resource (376 pages)
Disciplina	577.144
Soggetti	Carbon sequestration Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

- | | |
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| 2. Record Nr. | UNINA9910737596903321 |
| Autore | Barth, Karl |
| Titolo | Antologia / Karl Barth ; a cura di Emanuele Rivero |
| Pubbl/distr/stampa | Milano, : Bompiani, 1964 |
| Descrizione fisica | 333 p., [1] carta di tav. : ritr. ; 22 cm |
| Collana | Portico ; 44 |
| Localione | FLFBC |
| Collocazione | DFT B15.1 BARK 06 |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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- | | |
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| 3. Record Nr. | UNINA9910483546803321 |
| Titolo | Applied Mathematical Analysis: Theory, Methods, and Applications / /
edited by Hemen Dutta, James F. Peters |
| Pubbl/distr/stampa | Cham : , : Springer International Publishing : , : Imprint : Springer, ,
2020 |
| ISBN | 3-319-99918-4 |
| Edizione | [1st ed. 2020.] |
| Descrizione fisica | 1 online resource (809 pages) |
| Collana | Studies in Systems, Decision and Control, , 2198-4190 ; ; 177 |
| Disciplina | 515 |
| Soggetti | Computational intelligence
Computer science - Mathematics
Computational Intelligence
Mathematical Applications in Computer Science |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di contenuto | On Equivalent Properties of Hardy-Type Integral Inequality with the
General Nonhomogeneous Kernel and Parameters -- Fundamental |

Stabilities of Various Forms of Complex Valued Functional Equations --
 Statistical summability of double sequences by the weighted mean and
 associated approximation results -- A survey on a conjecture of rainer
 bruck -- Nonlinear Magneto-Elasticity: Direct and Inverse Problems --
 Note on periodic and asymptotically periodic solutions of fractional
 differential equations -- Mathematics of Wavefields -- A Variational
 Technique to the Homogenization of Maxwell Equations -- The
 Narimanov-Moiseev multimodal analysis of nonlinear sloshing in
 circular conical tanks -- The Lengyel–Epstein Reaction Diffusion System
 -- Prediction and Control of Buckling: The Inverse Bifurcation Problems
 for von Karman equations -- Numerical Solution with special layer
 adapted meshes for singularly perturbed boundary value problems --
 Use of Galerkin technique in some water wave scattering problems
 involving plane vertical barriers -- Dynamics of a class of Leslie-Gower
 predation models with a non-differentiable functional response --
 Entire solutions of a nonlinear diffusion system -- Goal Programming
 Models for Managerial Strategic Decision Making -- Modeling highly
 random dynamical infectious systems -- On weighted convergence of
 double singular integral operators involving summation -- Circular-like
 and circular elements in free product banach -algebras induced by p-
 adic number fields \mathbb{Q}_p over primes p -- On Statistical Deferred
 Weighted B-convergence -- Multi Poly-Bernoulli and Multi Poly-Euler
 Polynomials -- Geometric properties of normalized Wright functions
 -- On the spectra of difference operators over some Banach spaces.

Sommario/riassunto

This book addresses key aspects of recent developments in applied
 mathematical analysis and its use. It also highlights a broad range of
 applications from science, engineering, technology and social
 perspectives. Each chapter investigates selected research problems and
 presents a balanced mix of theory, methods and applications for the
 chosen topics. Special emphasis is placed on presenting basic
 developments in applied mathematical analysis, and on highlighting the
 latest advances in this research area. The book is presented in a self-
 contained manner as far as possible, and includes sufficient references
 to allow the interested reader to pursue further research in this still-
 developing field. The primary audience for this book includes graduate
 students, researchers and educators; however, it will also be useful for
 general readers with an interest in recent developments in applied
 mathematical analysis and applications.
