

1. Record Nr.	UNISALENTO991000270449707536
Autore	Bianchi, Carmine
Titolo	Modelli di system dynamics per il miglioramento della performance aziendale : verso un sistema di programmazione e controllo per lo sviluppo sostenibile / Carmine Bianchi
Pubbl/distr/stampa	[Assago] : IPSOA gruppo Wolters Kluwer, c2009
ISBN	9788821730023
Descrizione fisica	359 p. ; 24 cm
Collana	Management ; 10
Disciplina	658.4
Soggetti	Aziende - Pianificazione e controllo - Impiego dei sistemi dinamici
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Bibliografia: p. 355-359

2. Record Nr.	UNINA9910782115703321
Titolo	Introduction to random time and quantum randomness [[electronic resource] /] / Kai Lai Chung, Jean-Claude Zambrini
Pubbl/distr/stampa	River Edge, N.J., : World Scientific, c2003
ISBN	1-281-93560-3 9786611935603 981-279-517-0
Edizione	[New ed.]
Descrizione fisica	1 online resource (225 p.)
Collana	Monographs of the Portuguese Mathematical Society ; ; v. 1
Altri autori (Persone)	ChungKai Lai <1917-2009.> ZambriniJean-Claude
Disciplina	530.12 530.15192
Soggetti	Quantum chaos Random fields Mathematical physics Stochastic processes
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	Contents ; Monographs of the Portuguese Mathematical Society ; Monografias da Sociedade Portuguesa de Matematica ; Guide ; Foreword to Part 1 ; Part 1. Introduction to Random Time ; 1 Prologue ; 2 Stopping time ; 3 Martingale stopped ; 4 Random past and future ; 5 Other times ; 6 From first to last ; 7 Gapless time ; 8 Markov chain in continuum time ; 9 The trouble with the infinite ; References ; Foreword to Part 2 ; Part 2. Introduction to Quantum Randomness ; 1 Classical prologue ; 2 Standard quantum mechanics ; 3 Probabilities in standard quantum mechanics ; 4 Feynman's approach to quantum probabilities ; 4.1 Lagrangian mechanics ; 4.2 Feynman's space-

time reinterpretation of quantum mechanics
; 5 Schrodinger's Euclidean quantum mechanics
5.1 A probabilistic interpretation of Feynman's approach
5.2 Feynman's results revisited ; 6 Beyond
Feynman's approach ; 6.1 More quantum
symmetries ; 6.2 Introduction to functional
calculus ; 7 Time for a dialogue
; References ; Index

Sommario/riassunto

This book is made up of two essays on the role of time in probability and quantum physics. In the first one, K L Chung explains why, in his view, probability theory starts where random time appears. This idea is illustrated in various probability schemes and the deep impact of those random times on the theory of the stochastic process is shown. In the second essay J-C Zambrini shows why quantum physics is not a regular probabilistic theory, but also why stochastic analysis provides new tools for analyzing further the meaning of Feynman's path integral approach and a number of foundational is

3. Record Nr.

UNINA9910700238403321

Titolo

Examples of ecosystem-based management in national marine sanctuaries [[electronic resource]] : moving from theory to practice / / edited by James Lindholm, Robert Pavia

Pubbl/distr/stampa

Silver Spring, Md. : , : U.S. Department of Commerce, National Oceanic and Atmospheric Administration, National Ocean Service, Office of National Marine Sanctuaries, , [2010]

Descrizione fisica

1 online resource (39 pages) : color illustrations, color maps

Collana

Marine sanctuaries conservation series ; ; ONMS-10-02

Altri autori (Persone)

LindholmJames <1968->
PaviaRobert

Soggetti

Marine ecosystem management - United States
Marine parks and reserves - United States - Management
Marine resources conservation - United States

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Note generali

Title from title screen (viewed on May 16, 2011).

"May 2010."

Nota di bibliografia

Includes bibliographical references (pages 30-34).

4. Record Nr.

UNINA9910815595203321

Titolo

Carbohydrate recognition : biological problems, methods, and applications // edited by Binghe Wang, Geert-Jan Boons

Pubbl/distr/stampa

Hoboken, N.J., : Wiley, c2011

ISBN

9786613227881
9781283227889
1283227886
9781118017579
1118017579
9781118017586
1118017587
9781118017562
1118017560

Edizione

[1st ed.]

Descrizione fisica

1 online resource (450 p.)

Collana

Wiley series in drug discovery and development

Altri autori (Persone)

WangBinghe
BoonsGeert-Jan

Disciplina

612/.01578

Soggetti

Carbohydrates - Therapeutic use

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

CARBOHYDRATE RECOGNITION; PREFACE; CONTRIBUTORS; 1 MAMMALIAN GLYCAN BIOSYNTHESIS: BUILDING A TEMPLATE FOR BIOLOGICAL RECOGNITION; 2 THE ROLES OF CARBOHYDRATE BINDING IN CELL ADHESION AND INFLAMMATION; 3 THE ROLE OF CARBOHYDRATES IN VIRAL INFECTIONS; 4 THE ROLE OF CARBOHYDRATES IN BACTERIAL INFECTIONS; 5 THE ROLES OF CARBOHYDRATE BINDING IN FERTILIZATION; 6 CARBOHYDRATE BIOMARKERS; 7 GALECTINS AND THEIR ROLE IN VARIOUS BIOLOGICAL PROCESSES; 8 GLYCOIMMUNOLOGY; 9 TOOLS FOR GLYCOMICS: GLYCAN AND LECTIN MICROARRAYS; 10 COMBINATORIAL BIOSYNTHESIS OF

COMPLEX CARBOHYDRATES

11 MASS SPECTROMETRY IN CARBOHYDRATE SEQUENCING AND BINDING ANALYSIS
12 SYNTHETIC LECTIN MIMICS ARTIFICIAL CARBOHYDRATE RECEPTORS;
13 LECTIN BINDING AND ITS STRUCTURAL BASIS;
14 MULTIVALENCY IN CARBOHYDRATE BINDING;
15 CARBOHYDRATE BINDING AGENTS: POTENTIAL THERAPEUTICS WITH MULTIPLE INHIBITORY ACTIONS AGAINST ENVELOPED VIRUSES;
16 INFORMATICS FOR GLYCOBIOLOGY AND GLYCOMICS; INDEX

Sommario/riassunto

"This book contains contributions from interdisciplinary scientists to collectively address the issue of targeting carbohydrate recognition for the development of novel therapeutic and diagnostic agents. The book covers (1) biological problems involving carbohydrate recognition, (2) structural factors mediating carbohydrate recognition, (3) design and synthesis of lectin mimics that recognize carbohydrate ligands with high specificity and affinity, and (4) modulation of biological and pathological processes through carbohydrate recognition"--Provided by publisher.
