1. Record Nr. UNINA9910784859303321

Titolo	Biological NMR spectroscopy [[electronic resource] /] / edited by John L. Markley, Stanley J. Opella
Pubbl/distr/stampa	New York ; ; Oxford, [England], : Oxford University Press, 1997
ISBN	0-19-756075-X 1-280-52786-2 9786610527861 0-19-535742-6 1-4294-0047-1
Descrizione fisica	1 online resource (375 p.)
Collana	Oxford scholarship online
Altri autori (Persone)	MarkleyJohn L OpellaS. J. <1947->
Disciplina	574.19/285/028
Soggetti	Nuclear magnetic resonance spectroscopy Biomolecules - Analysis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previously issued in print: 1997. Festschrift for Oleg Jardetsky.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Table of Contents; Introduction; Acknowledgments; Foreword; The Founders Medal; Section 1: History of Biological NMR Spectroscopy; Section 2: Protein Structural Studies; Section 3: Nucleic Acids; Section 4: In vivo Spectroscopy; Index
Sommario/riassunto	Presenting a critical assessment of progress on the use of nuclear magnetic resonance spectroscopy to determine the structure of proteins, this text includes brief reviews of the history of the field along with coverage of current clinical and in vivo applications.

2. Record Nr. UNINA9911006618503321

Autore	Thoresen Carl A
Titolo	Port designer's handbook : recommendations and guidelines / / Carl A. Thoresen
Pubbl/distr/stampa	London, : Thomas Telford, 2003
ISBN	9780727738363 (e-book) 9780727732286 (hbk.)
Descrizione fisica	1 online resource (xviii, 549 p.) : ill
Disciplina	627.2
Soggetti	Harbors - Design and construction
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1. Port planning -- 2. Environmental forces -- 3. Channel and harbour basins -- 4. Berthing requirements -- 5. Impact from ships -- 6. Design considerations -- 7. Safety consideration -- 8. Types of berth structures -- 9. Gravity-wall structures -- 10. Sheet pile wall structures -- 11. Open berth structures -- 12. Berth details -- 13. Container terminals -- 14. Fenders -- 15. Erosion protection -- 16. Steel corrosion -- 17. Underwater concreting -- 18. Concrete deterioration -- 19. Concrete repair -- 20. Ship dimensions -- 21. Definitions -- 22. Conversion factors -- Index.
Sommario/riassunto	This handbook reflects the lastest progress and developments in navigation safety, port planning and site selection, layout of container, oil and gas terminals, cargo handling, berth design and construction, fender and mooring principles.