

1. Record Nr.	UNISA996392832503316
Autore	Everard Edmund
Titolo	The depositions and examinations of Mr. Edmund Everard (who was four years close prisoner in the Tower of London) concerning the horrid popish plot against the life of His Sacred Majesty, the government, and the Protestant religion. With the names of sev
Pubbl/distr/stampa	Printed for Dorman Newman at the Kings Arms in the Poultry England
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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2. Record Nr.	UNINA9910453441903321
Titolo	Nitrogen in the marine environment [[electronic resource] /] / Edward J. Carpenter, Douglas G. Capone, Deborah A. Bronk, Margaret R. Mulholland
Pubbl/distr/stampa	New York, : Academic Press, 2008
ISBN	1-281-91118-6 9786611911188 0-08-055892-5
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (1758 p.)
Altri autori (Persone)	CarpenterEdward J CaponeDouglas G BronkDeborah A MulhollandMargaret R
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Soggetti	Nitrogen cycle Marine biology Electronic books.
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographies and index.
Nota di contenuto	<p>Front Cover; Nitrogen in the Marine Environment; Copyright Page; Contents; Dedication Page; Foreword; A Timely Book for Interesting Times; Preface to Second Edition; Acknowledgements; Contributors; Chapter 1: The Marine Nitrogen Cycle: Overview and Challenges; 1. Introduction; 4. Budgets; 5. Nitrogen Challenges; 6. Conclusions; Acknowledgements; References; Chapter 2: Gaseous Nitrogen Compounds (NO, N₂O, N₂, NH₃) in the Ocean; 1. Introduction; 3. Nitrous Oxide; 4. Dinitrogen; 5. Ammonia; 6. Outlook; Note Added to Proof; References</p> <p>Chapter 3: Chemical Composition of Marine Dissolved Organic Nitrogen; 3. Bulk Chemical Composition of High Molecular Weight Dissolved Organic Nitrogen; 5. Sources and Sinks Based on Chemical Information; 6. Summary and Future Direction; Chapter 4: Nitrogen Fixation in the Marine Environment; 3. Pelagic Nitrogen Fixation; 4. What Limits Nitrogen Fixation; 5. Biogeochemical Significance of Marine Nitrogen Fixation; Chapter 5: Nitrification in Marine Systems; 2. Nitrifying Microorganisms; 3. Role of Nitrification in the Marine Nitrogen Cycle</p> <p>4. Environmental Variables Affecting Nitrification Rates and Distributions; 6. Future Directions; References; Chapter 6: Denitrification including Anammox; 2. Pathways and Controls of Nitrogen Oxide Reduction and Denitrification; 3. Sites of Marine Denitrification; 4. Isotopic Consequences of Denitrification; Acknowledgements; Chapter 7: Nitrogen Uptake and Assimilation; 2. Re-Evaluation of Nitrogen Limitation and New Production in the Sea; 4. Pathways of Nitrogen Uptake and Assimilation; 5. What Does the Future Hold?; Acknowledgements; Chapter 8: Nitrogen Regeneration</p> <p>2. Types of Regenerated Nitrogen; 5. Rates of Nitrogen Regeneration in the Water Column; Chapter 9: Land-Based Nitrogen Sources and Their Delivery to Coastal Systems; 2. Spatial Patterns in Amount and Form of River Nitrogen Export; 3. Sources of Nitrogen and Factors Controlling Nitrogen Export; 4. Temporal Patterns in River Export of Nitrogen; 5. Effects on Nitrogen Export of Long-Term Human Modification of Discharge; 6. Groundwater; 7. Atmospheric Deposition Directly to Coastal Waters; 8. Summary and Future Directions; Appendix; Acknowledgements; References</p> <p>Chapter 10: Phototransformations of Dissolved Organic Nitrogen; 1. Introduction; 2. Photochemical Production of Inorganic Nitrogen; 4. Recommendation for Future Research; Chapter 11: Nitrogen and Marine Eutrophication; 2. The Evidence for the Role of Nitrogen in Marine Eutrophication; 3. Nutrient, Physical and Climatic Controls of Marine Eutrophication; 4. Is Nitrogen Nitrogen? Roles of Different Nitrogen Sources in Marine Eutrophication; 5. The Role of Nitrogen in Relation to other Nutrients; 7. The Future and Nitrogen Management; Chapter 12: Nitrogen Uptake in the Southern Ocean</p> <p>2. Environmental Factors Regulating Nitrogen Uptake</p>
Sommario/riassunto	Since the first edition of Nitrogen in the Marine Environment was published in 1983, it has been recognized as the standard in the field. In the time since the book first appeared, there has been tremendous growth in the field with unprecedented discoveries over the past decade that have fundamentally changed the view of the marine nitrogen cycle. As a result, this Second Edition contains twice the amount of information that the first edition contained. This updated edition is now available online, offering searchability and instant, multi-user access to this important information.*

3. Record Nr.	UNISALENT0991003486549707536
Autore	Giacometti, Paolo
Titolo	Il poeta e la ballerina : commedia in 3 atti / Paolo Giacometti
Pubbl/distr/stampa	Piacenza : C. Ghelfi, 1921
Descrizione fisica	72 p. ; 19 cm
Collana	Biblioteca teatrale
Disciplina	852.8
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia