Record Nr. UNINA9910783158103321 Autore Vallega Adalberto Titolo Sustainable ocean governance: a geographical perspective / / Adalberto Vallega London;; New York:,: Routledge,, 2001 Pubbl/distr/stampa **ISBN** 1-134-65845-1 1-134-65846-X 1-280-32435-X 9786610324354 0-203-26402-9 0-203-20972-9 Descrizione fisica 1 online resource (297 p.) Collana Ocean management and policy series Disciplina 333.916416 Soggetti Marine resources conservation Marine resources development Marine resources - Economic aspects 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 Preliminaries; Contents; List of figures; List of tables; Preface; Acknowledgements; Acronyms and abbreviations; 1 Science and policy facing the ocean; 2 The ocean ecosystem: the abiotic component; 3 The ocean ecosystem as the focus of governance; 4 Legal and jurisdictional frameworks; 5 The role of ocean resources; 6 Coastal management: the evolving approach; 7 Sustainable development in coastal areas; 8 Integrated coastal management programmes; 9 The regional scale of ocean management; 10 The ocean from a global perspective; 11 Conclusions; References and further reading; Index Sommario/riassunto This topical book examines ocean governance and calls for close cooperation between science and policy. Adalberto Vallega uniquely considers the ocean as a spatial complex system which must be represented as a whole and argues that scientific approaches must change to achieve progress and co-operation between science and policy.