1. Record Nr. UNINA9910587580903321 Autore Lynch Patrick J. Titolo A field guide to the Mid-Atlantic coast: including the Jersey shore, Cape May, Delaware Bay, the Delmarva Peninsula, & the Outer Banks // Patrick J. Lynch Pubbl/distr/stampa New Haven, Connecticut:,: Yale University Press,, [2021] ©2021 **ISBN** 0-300-25859-3 Descrizione fisica 1 online resource (448 p.): 721 color illus Disciplina 508.75 Soggetti Coastal plants - Atlantic Coast (Middle Atlantic States) Coastal ecology - Atlantic Coast (Middle Atlantic States) Coastal animals - Atlantic Coast (Middle Atlantic States) Electronic books. Atlantic Coast (Middle Atlantic States) Guidebooks Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Includes bibliographical references and index. Nota di bibliografia Nota di contenuto Front matter -- CONTENTS -- Acknowledgments -- Preface --Regional Map -- Introduction -- Geology of Beaches and Barrier Islands -- Weather, Water, and Climate -- Environmental History -- Barrier Island Environments -- Beaches -- Dunes -- Maritime Forests -- Salt Marshes -- Estuaries and Brackish Marshes -- Further Reading --Illustration Credits -- Index A beautifully illustrated field guide to the Mid-Atlantic region, from the Sommario/riassunto Jersey Shore to Cape Hatteras The Outer Banks of North Carolina and the beaches of the Mid-Atlantic Coast are among the most popular tourist destinations in the United States. This book is a richly illustrated field guide that surveys the geology, environmental history, natural history, and human history of a region that spans the eastern seaboard from Sandy Hook in New Jersey south to Cape Hatteras on the Outer Banks of North Carolina. It is organized around environments, not particular locations. Included are the geology of beaches and barrier islands, the environmental history of the region, as well as detailed

looks at the natural history of beaches, dunes, maritime forests, coastal

marshes, and estuaries. Also covered are issues involving human activity and climate change, which have become dominant forces shaping geophysical and biological environments. This guide will enable users to walk into a salt marsh or onto a beach and identify much of what they see.