1. Record Nr. UNINA9910793277203321 Autore Lynch Patrick J. Titolo A Field Guide to Cape Cod: Including Nantucket, Martha's Vineyard, Block Island, and Eastern Long Island / / Patrick J. Lynch Pubbl/distr/stampa New Haven, CT:,: Yale University Press., [2019] ©2019 **ISBN** 0-300-24646-3 0-300-24093-7 Descrizione fisica 1 online resource (449 pages): illustrations 917.44920443 Disciplina Soggetti Coastal plants - Massachusetts - Cape Cod Coastal animals - Massachusetts - Cape Cod Coastal ecology - Massachusetts - Cape Cod Cape Cod (Mass.) Guidebooks Lingua di pubblicazione Inglese **Formato** Materiale a stampa Monografia Livello bibliografico Nota di contenuto Frontmatter -- CONTENTS -- Acknowledgments -- Preface -- Regional Map -- Introduction -- Geology of the Outer Lands -- Weather and Water -- Environmental History -- Beaches -- Sand Dunes -- Salt Marshes -- Heaths, Pine Barrens, and Grasslands -- Freshwater --Coastal Forests -- Shallow Coastal Waters -- Deeper Coastal Waters --Further Reading -- Illustration Credits -- Index Sommario/riassunto A richly illustrated full-color guide to the unique plants, wildlife, and environments of Cape Cod and the other nearby "Outer Lands" This essential guidebook presents the most abundantly illustrated and fascinating account of the natural history of Cape Cod, its nearby islands, Block Island, the western coast of Rhode Island, and southeastern Long Island ever published. Exploring the ecology and most common plants and animals of the various regional environments- beaches, dunes, salt marshes, heathlands, and coastal forests- the book also encompasses marine mammals, sea turtles, and fish offshore. Lavishly illustrated with images, maps, and photographs, the guide introduces readers to more than six hundred

species of plants and animals of the region, including major whale and

seal species. The book also provides a concise guide to the ecological history of the "Outer Lands," the glacial geology of the region, and Cape Cod's major environmental challenges, from climate change and sea level rise to the loss of wild habitats due to development. For nature-loving local residents and visitors alike, this essential book will be a well-loved resource.