

1. Record Nr.	UNISA996552349303316
Autore	Herd David
Titolo	Enthusiast! : essays on modern American literature // David Herd
Pubbl/distr/stampa	Manchester, UK ; ; New York : , : Manchester University Press New York : , : Distributed exclusively in the USA by Palgrave, , 2007 ©2007
ISBN	1-5261-2511-0 0-7190-9584-0
Descrizione fisica	1 online resource (212 pages)
Disciplina	810.9
Soggetti	Enthusiasm in literature American literature - History and criticism Literature Literature: History & Criticism LITERARY CRITICISM / American / General Literature: history & criticism American literature Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	First published: 2007.
Nota di bibliografia	Includes bibliographical references (pages [203]-207) and index.
Nota di contenuto	Introduction: a short essay on enthusiasm -- Sounding: Henry David Thoreau -- Ranting: Herman Melville -- Distributing: Ezra Pound -- Presenting: Marianne Moore -- Circulating: Frank O'Hara -- Relishing: James Schuyler -- Afterword: enthusiasm and audit.
Sommario/riassunto	This book takes enthusiasm to be a defining feature of American literature, showing how successive major writers – Melville, Thoreau, Pound, Moore, Frank O'Hara and James Schuyler – have modernized and re-modeled Emerson's founding sense of enthusiasm. The book presents the writer as enthusiast, showing how enthusiasm is fundamental to the composition and the circulation of literature. Enthusiasm, it is argued, is the way literary value is passed on. Starting with a brief history of enthusiasm from Plato to Kant and Emerson, the book features chapters on each of Melville, Thoreau, Pound, Moore, O'

Hara, and Schuyler. Each chapter presents an aspect of the writer as enthusiast, the book as a whole charting the changing sense of literary enthusiasm from Romanticism to the present day. Lucidly written and combatively argued, the book will appeal to readers of American Literature or Modern Poetry, and to all those interested in the circulation of literary work.

2. Record Nr.	UNINA9910639998203321
Autore	Veremey Evgeny
Titolo	Automatic Control and Routing of Marine Vessels
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
ISBN	3-0365-5920-5
Descrizione fisica	1 electronic resource (184 p.)
Soggetti	Technology: general issues History of engineering & technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Due to the intensive development of the global economy, many problems are constantly emerging connected to the safety of ships' motion in the context of increasing marine traffic. These problems seem to be especially significant for the further development of marine transportation services, with the need to considerably increase their efficiency and reliability. One of the most commonly used approaches to ensuring safety and efficiency is the wide implementation of various automated systems for guidance and control, including such popular systems as marine autopilots, dynamic positioning systems, speed control systems, automatic routing installations, etc. This Special Issue focuses on various problems related to the analysis, design, modelling, and operation of the aforementioned systems. It covers such actual problems as tracking control, path following control, ship weather routing, course keeping control, control of autonomous underwater

vehicles, ship collision avoidance. These problems are investigated using methods such as neural networks, sliding mode control, genetic algorithms, L2-gain approach, optimal damping concept, fuzzy logic and others. This Special Issue is intended to present and discuss significant contemporary problems in the areas of automatic control and the routing of marine vessels.
