1. Record Nr. UNINA9910461143503321

Autore	Haynes Peter D.
Titolo	Toward a new maritime strategy : American naval thinking in the post-Cold War era / / Peter D. Haynes
Pubbl/distr/stampa	Annapolis, Maryland : , : Naval Institute Press, , 2015 ©2015
Descrizione fisica	1 online resource (305 p.)
Disciplina	359/.030973
Soggetti	Naval strategy - History - 20th century Naval strategy - History - 21st century Sea-power - United States - History Military doctrine - United States - History Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	The Cold War -- Maritime strategy for the 1990s, 1989 -- The way ahead, 1990 -- ...from the sea, 1991-92 -- Forward...from the sea, 1993-94 -- 2020 vision, 1995-96 -- Anytime, anywhere, 1996-97 -- The navy strategic planning guidance, 1998-2000 -- Sea power 21, 2000-4 -- The 3/1 strategy, 2005 -- The 1000-ship navy, 2005-6 -- A cooperative strategy, 2007 -- Conclusion.
Sommario/riassunto	The book examines the evolution of American naval thinking in the post-Cold War era. It recounts the development of the U.S. Navy's key strategic documents from the fall of the Berlin Wall in 1989 to the release in 2007 of the U.S. Navy's maritime strategy, A Cooperative Strategy for 21st Century Seapower. An insightful and penetrating intellectual history, it critically analyzes the Navy's way of thinking and ideas, and recounts how they interacted with those that govern U.S. strategy to shape the course of U.S. naval strategy in the post-Cold War era.The book explains how the Navy arrived at

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ISBN	1-5090-1956-1
Descrizione fisica	1 online resource (432 pages)
Disciplina	537
Soggetti	Electromagnetism Electromagnetism - Mathematics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	MMET is famous as efficient interface between the FSU and Western scientists and engineers in the broad area of modeling and simulation of electromagnetic fields including wave propagation, radiation, scattering, guidance, processing, etc Characteristics feature of MMET is a stronger emphasis on the analytical and mathematical aspects of research into electromagnetics.