

Surface Warships: An Introduction to Design Principles

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Clifford Lane



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Tan, 2010-10-18 Since the crucial maritime battles that were fought during the Second World War in both the Atlantic and Pacific Oceans and the post war period which saw a naval standoff between a vast US navy and a growing Soviet navy the focus of international maritime power has changed Major maritime powers have deployed warships aircraft carriers and heavy land forces around the globe for purposes of diplomacy such as in maintaining far flung alliances for deterrent purposes such as in the Taiwan Straits for warfighting such as in its crucial support roles in recent conflicts in Afghanistan and both Gulf Wars and for complex emergencies such as tsunami and earthquake rescue in Indonesia and Pakistan Increasingly maritime power is employed in counter terrorism such as in joint patrols counter terrorism exercises and in intercepting ships suspected of carrying weapons of mass destruction The Politics of Maritime Power is an exploration of the contemporary facets of maritime power particularly as an instrument of the state in the post Second World War era This reference volume is divided into four parts with chapters exploring various aspects of modern maritime power written by maritime experts a series of maps which show major maritime zones a glossary which contains over 240 entries on various aspects of maritime power and a detailed bibliography **Cruisers and Battle Cruisers** Eric W. Osborne, 2004-11-23 Fast cruisers the eyes of the fleet were the standard bearers of empire the ultimate warships of gunboat diplomacy no other vessel class was so well equipped to serve as both a working war machine and a projection of national might Cruisers and Battle Cruisers explores the pivotal importance of cruiser class ships to naval warfare and in a wider scope world politics In vivid but accessible detail it describes the milestones of cruiser design and deployment from mid 19th century development of steam propelled ironclads to the World War I introduction of battle cruisers from the decisive naval engagements of World War II and the addition of missiles and computerized systems to the most recent developments Readers will see how specific technological changes progressively increased the destructive power of cruisers and altered their combat roles how design innovations altered the quality of life aboard ship and how cruisers came to be called upon to serve a variety of noncombat roles in war and peace **Seaforth World Naval Review 2010** Conrad Waters, 2009-10-30 The World Naval Review is designed to fill the need for an authoritative but affordable summary of all that has happened in the naval world in the previous twelve months It combines the standing features of regional surveys with one off major articles on noteworthy new

ships and other important developments Besides the latest warship projects it also looks at wider issues of importance to navies such as aviation and electronics and calls on expertise from around the globe to give a balanced picture of what is going on and to interpret its significance Intended to make interesting reading as well as providing authoritative reference there is a strong visual emphasis including specially commissioned drawings and the most recently released photographs and artists impressions For anyone with an interest in contemporary naval affairs whether an enthusiast or a defence professional this annual is set to become required reading

Destroyers Eric W. Osborne, 2005-06-22 On July 4 1991 the Arleigh Burke class of destroyers the most powerful surface combatants in naval history was commissioned It was the culmination of a century and a half evolution of the destroyer an evolution captured in this vivid and timely history of the world's most popular warship *Destroyers An Illustrated History of Their Impact* tells the story of one of the most recent most rapidly evolving additions to the world's navies Coverage ranges from the 1882 launch of the first destroyer through the nonstop technical and strategic innovations of the world war eras to the current high watermarks of destroyer design such as the Arleigh Burke class named for the navy's most famous destroyer squadron combat commander With its ship by ship analysis this masterful volume shows how destroyers have continually met the challenge of protecting naval and land operations from ever more dangerous attacks The book also captures the flavor of shipboard life for officers and crew and looks at the crucial role of the destroyer as a standard bearing status symbol of naval might and political intention *Arms Control At Sea* J Richard Hill, 2024-04-01 Originally published in 1989 this book reviews the history of maritime control measures from before the First World War and provides a critical examination of both the objectives of maritime power and the concepts of disarmament peace zones parity verifiability and peaceful co existence It argues that the objectives of maritime power are not necessarily incompatible with international security and that strategic deterrence can contribute to improved security Limitation measures it is argued can in some cases be double edged endangering other security fields and having a destabilizing effect The book stresses the need for non absolute solutions in order to achieve a reasonable level of security and makes proposals for both structural and confidence building measures along those lines NATO Review , 1987

IMDC97: State of the art reports - v. 3 Pratyush Sen, Richard Birmingham, 1997 *Naval Electronic Warfare* David G. Kiely, 1988

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