

THE E-BOAT THREAT



Bryan Cooper

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The E Boat Threat:

The E-Boat Threat Bryan Cooper, 2015-02-28 One of the major lessons of World War II was the importance of coastal waters. It was not widely recognised beforehand just how vital the control of such waters would become both in defending essential convoys as well as attacking those of the enemy and in paving the way for amphibious landings. While land based aircraft could carry out offshore operations by day and destroyers and cruisers patrolled deeper waters, the ideal craft for use in coastal waters were motor boats armed with torpedoes and light guns. But with the exception of Italy, none of the major powers had more than a handful of these boats operational at the outbreak of war. From a small beginning, large fleets of highly maneuverable motor torpedo boats were built up, particularly by Britain, Germany and the USA. They operated mainly at night because they were small enough to penetrate minefields and creep unseen to an enemy's coastline and fast enough to escape after firing their torpedoes. They fought in every major theatre of war, but the first real threat came in the North Sea and English Channel from German E boats crossing to attack Britain's vital convoys. Ranged against them in the battle of the little ships were British MTBs and MGBs and later American PT boats. They often fought hand to hand at closer quarters than any other kind of warship in a unique conflict that lasted right to the end of the war. The E boat Threat describes the development of these deadly little craft, the training of their crews who were usually volunteers and the gradual evolution of tactics in the light of wartime experience. Methods of defence are also related which included the use of aircraft and destroyers as well as motor gunboats, sometimes acting under a unified command. *E-Boat vs MTB* Gordon Williamson, 2022-09-01 An examination of the small boat war between the Germans and the British in the English Channel. During the Second World War, German E Boats were so active in the English Channel that the narrow stretch of water became known as E Boat Alley. To counter the threat of these E Boats, Britain brought its coastal forces to bear: flotillas of small Motor Torpedo and Gun Boats, MTBs and MGBs and Motor Launches, MLs. As the Germans sought to maintain their supremacy in Channel waters, they continued to develop their E Boat designs to accommodate more armor and more firepower. Rather than matching the newer E Boats for armament, the British developed several types to fulfill the varied roles for which the Kriegsmarine were attempting to use the E Boat. Illustrated with high quality photographs and battlescene artworks, this book details this developing conflict, examining the evolution of the boats involved and covering their battles from fights in the Thames Estuary to the build up for D Day. *E-Boat Alert* James F. Tent, 1996 Combining newly released top secret Admiralty reports, rare photographic materials and extensive interviews with eyewitnesses from three nations, James Tent has produced a comprehensive study of a little known episode of World War II: the campaign to defend the Normandy invasion fleet from Germany's high performance motor torpedo boats or Schnellboote, known to the Allies as E boats. Besides presenting a detailed account of naval operations at a crucial stage of the war in Europe, this history integrates many facets of modern warfare: the development of fast coastal craft, the creation of precision bombing units, the interaction

of naval air and ground forces among both the Allies and the Germans the harnessing of science and technology to meet changing military needs and the use of various forms of intelligence cryptanalysis prisoner interrogation photoreconnaissance and photo interpretation While tracing these important technical considerations the study also examines the human dimension of the forces arrayed against each other In addition it offers historical precedents for weapons and warships in which there is now renewed interest namely deep penetration bombs and high speed coastal combatants

Air Power and the Evacuation of Dunkirk Harry Raffal,2021-07-15 The evacuation of Dunkirk has been immortalised in books prints and films narrated as a story of an outnumbered inexperienced RAF defeating the battle hardened Luftwaffe and protecting the evacuation This book revives the historiography by analysing the air operations during the evacuation Raffal draws from German and English sources many for the first time in the context of Operation DYNAMO to argue that both sides suffered a defeat over Dunkirk This work examines the resources and tactics of both sides during DYNAMO and challenges the traditional view that the Luftwaffe held the advantage The success that the Luftwaffe achieved during DYNAMO including halting daylight evacuations on 1 June is evaluated and the supporting role of RAF Bomber and Coastal Command is explored in detail for the first time Concluding that the RAF was not responsible for the Luftwaffe s failure to prevent the evacuation Raffal demonstrates that the reasons lay elsewhere

Weapons and Warfare Spencer C. Tucker,2020-03-26 This work covers major weapons throughout human history beginning with clubs and maces through crossbows swords and gunpowder up to the hypersonic railgun lasers and robotic weapons under development today Weapons and Warfare is designed to provide students with a comprehensive and highly informative overview of weapons and their impact on the course of human history In addition to providing basic factual information this encyclopedia will delve into the greater historical context and significance of each weapon The chronological organization by time period will enable readers to fully understand the evolution of weapons throughout history The work begins with a foreword by a top scholar and a detailed introductory essay by the editor that provides an illuminating historical overview of weapons It then offers entries on more than 650 individual weapons systems Each entry has sources for further reading The weapons are presented alphabetically within six time periods ranging from the prehistoric and ancient periods to the contemporary period Each period has its own introduction that treats the major trends occurring in that era In addition 50 sidebars offer fascinating facts on various weapons Numerous illustrations throughout the text are also included

The War for England's Shores G. H. Bennett,2025-04-22 The War for England s Shores examines the Kriegsmarine s S Boat offensive along the English Channel and the North Sea from 1940 to 1945 together with British and later Allied responses to nullify that threat Very fast and armed with torpedoes and mines S Boats posed a serious threat to the convoys that were forced to run close along the British coast on a daily basis Despite the significance of this campaign and the real threat to the whole British war economy it has been until now strangely overlooked by historians Indeed the book highlights issues around the maritime identity of

those states and navies that see themselves in oceanic terms at the expense of engagement with and operations in coastal waters Using an array of archival materials from Britain Germany and the USA The War for England's Shores examines why the Germans failed to make the most of this opportunity to disrupt British trade G H Bennett analyzes how the British slowly countered the threat by embracing new technologies and developing a system of sea control that gradually forced the German S Boat arm from the offensive against Britain's coastal convoys and on to the defensive in the months leading up to the invasion of France The author also looks at the S Boat campaign along these convoy routes in the context of present day interest in littoral warfare so that the work has a vital and current appeal and offers significant and surprising insights The book offers an unparalleled exploration of a key moment in the development of coastal warfare and will appeal to historians and enthusiasts as well as defense analysts and naval personnel

British Coastal Forces Norman Friedman, 2023-04-30 The Royal Navy invented the fast motor torpedo boat during the First World War and used it and other small coastal craft to great effect during the Second This book tells the dramatic story of British coastal forces both offensive and defensive in both World Wars and beyond In the Second World War British coastal forces fought a desperate battle to control the narrow seas particularly the Channel and the North Sea and took the war to the coasts of German occupied Europe fighting where larger warships could not be risked They also made a significant contribution to victory in the Mediterranean but it was primarily warfare in home waters that shaped wartime British Coastal Forces and left lessons for postwar development In this book Norman Friedman uniquely connects the technical story of the coastal craft and their weapons and other innovations with the way they fought In both world wars much of the technology was at the edge of what was feasible at the time Boats incorporated considerable British innovation and also benefited from important US contributions particularly in supplying high powered engines during World War II In contrast with larger warships British coastal forces craft were essentially shaped by a few builders and their part in the story is given full credit They also built a large number of broadly similar craft for air sea rescue and for completeness these are described in an appendix This fascinating dramatic story is also relevant to modern naval thinkers concerned with gaining or denying access to hostile shores The technology has changed but the underlying realities have not This book includes an extensive account of how coastal forces supported the biggest European example of seizing a defended shore the Normandy invasion That was by far the largest single British coastal forces operation demanding a wide range of innovations to make it possible Like other books in this series this one is based very heavily on contemporary official material much of which has not been used previously like the extensive reports of US naval observers who were allowed wide access to the Royal Navy as early as 1940 Combined with published memoirs these sources offer a much more complete picture than has previously appeared of how Coastal Forces fought and of the way in which various pressures both operational and industrial shaped them

British Naval Intelligence through the Twentieth Century Andrew Boyd, 2020-08-30 An acclaimed military historian examines the vital role of British naval intelligence from the mid

nineteenth century to the end of the Cold War In this comprehensive account Andrew Boyd brings a critical new dimension to our understanding of British naval intelligence From the capture of Napoleons signal codes to the satellite based systems of the Cold War era he provides a coherent and reliable overview while setting his subject in the larger context of the British state It is a fascinating study of how naval needs and personalities shaped the British intelligence community that exists today Boyd explains why and how intelligence was collected and assesses its real impact on policy and operations Though he confirms that naval intelligence was critical to Britains victory in both World Wars he significantly reappraises its role in each He reveals that coverage of Germany before 1914 and of the three Axis powers in the interwar period was more comprehensive and effective than previously suggested and while British power declined rapidly after 1945 the book shows how intelligence helped the Royal Navy to remain a significant global force for the rest of the twentieth century

Coastal Convoys 1939-1945 Nick Hewitt, 2009-04-20 Using official records from the National Archives personal accounts from the Imperial War Museum and other sources *Coastal Convoys 1939 1945 The Indestructible Highway* describes Britains dependence on coastal shipping and the introduction of the convoy system in coastal waters at the outset of the war It brings to life the hazards of the German mining offensive of 1939 the desperate battles fought in coastal waters during 1940 and 1941 and the long struggle against German air and naval forces which lasted to the end of the Second World War Reference is also made to the important role played by coasters during the Dunkirk evacuation in 1940 and the Normandy landings in 1944

Diary of a Wartime Naval Constructor Ian Buxton, 2022-09-30 One of the most significant warship designers of the twentieth century Sir Stanley Goodall rose through the ranks of the Royal Corps of Naval Constructors to become its head in 1936 The Corps was responsible for every aspect of the design and construction of British warships and its head the Director of Naval Construction was the principal technical advisor to the Board of Admiralty Although Goodall was succeeded in this post in January 1944 he remained the Assistant Controller Warship Production until October 1945 so was probably the single most influential figure in British naval technical matters during the war years His private diary was never intended for publication indeed it seems to have been a vehicle for venting some of his professional frustrations so his opinions are candid and unrestrained His criticisms of many in the Admiralty and the shipyards are enlightening and taken as a whole the diary provides new and unique insights into a wartime construction program that built nearly a thousand major warships and a myriad of landing craft and coastal forces Dr Ian Buxton a well known authority on British shipbuilding has edited the entries covering Goodall s war years identifying the various personalities and ships referred to sometimes cryptically while setting out the context in a number of introductory essays As an insiders view of a complex process this book offers every warship enthusiast much new material and a novel perspective on an apparently familiar subject

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