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Autore	Avery Donald <1938->
Titolo	The science of war : Canadian scientists and Allied military technology during the Second World War // Donald H. Avery
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Nota di contenuto	; 1. Canada's Defence Scientists: Organizing for War, 1938-1940 -- ; 2. Building the Defence Science Alliance, 1940-1943 -- ; 3. Radar Research and Allied Cooperation, 1940-1945 -- ; 4. Weapons Systems: Proximity Fuses and RDX -- ; 5. Chemical Warfare Planning, 1939-1945 -- ; 6. Canadian Biological and Toxin Warfare Research: Development and Planning, 1939-1945 -- ; 7. Atomic Research: The Montreal Laboratory, 1942-1946 -- ; 8. Secrets, Security, and Spies, 1939-1945 -- ; 9. Scientists, National Security, and the Cold War -- ; Appendix 1.

Sommario/riassunto

"The Second World War, with its emphasis on innovative weapons and defence technology, brought about massive changes in the role of scientists in Canada, the United States, and Great Britain. This book explains how and why Canada was able to play in the big leagues of military technology, particularly in the development of radar, RDX explosives, proximity fuses, chemical and biological warfare, and the atomic bomb. It also investigates the evolution of the Canadian national security state, which attempted to protect defence secrets both from the Axis powers and from Canada's wartime ally, the Soviet Union."-- Jacket.

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Autore

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Titolo

From Colonial Seaports to Modern Coastal Cities : The Bohai Economic Rim and China's Rise as a Maritime Power / / by Edmund Li Sheng

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Soggetti

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Nota di contenuto

Chapter 1: A Review on the Geopolitics of China: From Perspectives of History and Theories -- Chapter 2: China at the Geopolitical Crossroads: The Construction of Sea Power -- Chapter 3: A Historical Review on the Role of the Bohai Coastal Region in China's History: Qingdao, Dalian, and Economic Rim -- Chapter 4: Urban Analysis of Qingdao and Dalian from a Comparative Perspective: The Opportunities and Challenges of China's Maritime Strategy.

Sommario/riassunto

This book explores China's ambition to build itself into a maritime power. Despite having a continental coastline of 18,000 kilometers and territorial waters that cover an area one-third the size of its land mass, China has traditionally been considered a continental power. However, Beijing is currently trying to change this historical situation through two national strategies. This book will use the world-island and sea-power theories to explore the development of China's maritime power from historical and geopolitical perspectives. Using fieldwork, in-depth interviews, and comprehensive data collection, this book will present a series of compelling examples and vivid stories to help readers understand China's maritime strategies, with interest for China scholars, historians and economists alike. Edmund Li Sheng received his M.A. and Ph.D. (political economy) from Universitaet Freiburg, Germany, after graduating with his BA from Peking University. He is currently a distinguished professor and executive director of Shanghai Cooperation Organisation Research Institute at Shandong University, and his research has focused mainly on political economy and public policy.