

TAI MING CHEUNG

Forging China's Military Might

A New Framework for Assessing Innovation

Marc Lanteigne

Forging China's Military Might Tai Ming Cheung, 2014-02-24 Case studies look in detail at the Chinese space and Forging China's Military Might Tai Ming Cheung, 2014-02-24 His collection of nine essays offers a comprehensive and insightful assessment of the Chinese defense science and technology S civil military integration China s defense innovation system and China's place in the global defense economy Case studies look in detail at the Chinese space and missile industry Constitutes high quality cutting edge research on China's defense industries It should enjoy broad appeal among academics policy makers security analysts and business people in countries around the world Andrew Scobell RAND Corporation Forging China's Military Might belongs in any political science shelf interested in China's issues and international security and considers the nature of China's emergence as a world power Midwest Book Review Report to Congress of the U.S.-China Economic and Security Review Commission U.S.-China Economic and Security Review Commission.2015 China's Quest for Foreign Technology William C. Hannas, Didi Kirsten Tatlow, 2020-09-22 This book analyzes China's foreign technology acquisition activity and how this has helped its rapid rise to superpower status Since 1949 China has operated a vast and unique system of foreign technology spotting and transfer aimed at accelerating civilian and military development reducing the cost of basic research and shoring up its power domestically and abroad without running the political risks borne by liberal societies as a basis for their creative developments While discounted in some circles as derivative and consigned to perpetual catch up mode China's hybrid system of legal illegal and extralegal import of foreign technology combined with its indigenous efforts is the authors believe enormously effective and must be taken seriously Accordingly in this volume 17 international specialists combine their scholarship to portray the system's structure and functioning in heretofore unseen detail using primary Chinese sources to demonstrate the perniciousness of the problem in a manner not likely to be controverted The book concludes with a series of recommendations culled from the authors interactions with experts worldwide This book will be of much interest to students of Chinese politics US foreign policy intelligence studies science and technology studies and International Relations in general Research Handbook on the Arms Trade Andrew T.H. Tan, 2020-12-25 This comprehensive Research Handbook examines the key drivers of the arms trade mapping the main trends in Asia Europe the Middle East Africa and Latin America It also explores the principal defence markets internationally including the US China India Russia and the UK in greater detail China's New Navy Xiaobing Li, 2023-10-15 Winner of the 2023 Chinese Historians in the United States Book Award A survey of Chinese naval operational history Li s book focuses on the major battles and important engagements of more than 1 200 Chinese naval operations from 1949 2009 including the joint landing campaigns in the Taiwan Strait Crises naval battles in the South China Sea air defense against American pilots during Operation Rolling Thunder and anti piracy operations in Africa His findings elucidate the origin of and changes of the People's Liberation Army Navy PLAN by examining its adaptation modernization

and setbacks in the past sixty years Based upon newly available Chinese sources and personal interviews with retired generals admirals and PLA officers the work offers Chinese perspective on the study of PLAN war fighting history The untold operational stories of the Chinese captains boatswains sailors gunners and naval pilots provide a first hand look at a naval officer and his crew during the Cold War and beyond They also indicate important lessons learned by the naval leaders who faced the enemies during a period when the PLAN underwent a complex transformation China's New Navy explains how the Chinese Navy s operational experience brought about its reform The PLAN changed from a coastal defensive fleet in the 1950s to a modern navy in the 2000s It concludes that some early experiences are still relevant to Beijing's leaders as they consider specific strategic and operational challenges Li redefines and adapts such strategic Cold War concepts as nuclear deterrence and local warfare to be meaningful in today s strategic context one in which PLAN is ready to open fire first in a defensive offense against the other sea powers like the U S Navy **Reshaping the Chinese Military** Richard A. Bitzinger, James Char, 2018-11-09 This edited volume examines the recalibration of the People's Liberation Army's PLA roles and missions in China's domestic and foreign policymaking since Xi Jinping's ascension to power in late 2012 This book explores how China's growing military prowess along with Beijing's ongoing shift away from keeping a low profile owes much to the policies of the China's Communist Party under Xi Jinping's leadership The chapters in the book share a central theme the recalibration of the PLA roles and missions since Xi Jinping assumed the trifecta of party state military power These contributions seek to explore in depth some of the key issues and scrutinize the enhancements in the PLA s operational capabilities both in terms of its hardware as well as its heartware the human elements of its development such as operational culture and doctrine In all the chapters document the transformative change the PLA has undergone since the profound realization of its previous limitations vis vis the United States advanced military operations of the previous century as well as pointing to continuity amid change This book will be of much interest to students of strategic studies Chinese politics Asian security defense studies and international relations in general <u>Defence Innovation and the 4th Industrial Revolution</u> Michael Raska, Katarzyna Zysk, Ian Bowers, 2022-03-30 This book examines the implications of disruptive technologies of the Fourth Industrial Revolution 4IR on military innovation and the use of force It provides an in depth understanding of how both large and small militaries are seeking to leverage 4IR emerging technologies and the effects such technologies may have on future conflicts The 4th Industrial Revolution 4IR the confluence of disruptive changes brought by emerging technologies such as artificial intelligence robotics nanotechnologies and autonomous systems has a profound impact on the direction and character of military innovation and use of force The core themes in this edited volume reflect on the position of emerging technologies in the context of previous Revolutions in Military Affairs compare how large resource rich states US China Russia and small resource limited states Israel Sweden Norway are adopting and integrating novel technologies and explore the difference between various innovation and adaptation models. The book also examines the operational

implications of emerging technologies in potential flashpoints such as the South China Sea and the Baltic Sea Written by a group of international scholars this book uncovers the varying 4IR defence innovation trajectories enablers and constraints in pursuing military technological advantages that will shape the character of future conflicts The chapters in this book were originally published as a special issue of the Journal of Strategic Studies De Gruyter Handbook of Drone Warfare James Patton Rogers, 2024-09-02 In 2010 60 states had a military drone program Today at least 113 countries and 65 non state actors now have access to weaponized drone technologies Alongside this established drone powers the U S China Turkey and Iran have expanded their own use of military drones increasing the sale and deployment of drones around the world In the De Gruyter Handbook of Drone Warfare drone expert policy adviser and historian Dr James Patton Rogers brings together 37 of the world's leading voices on the growing issues of commercial and military drone technologies From the origins of military drones in the early 1900s and the resurgence of drone use during the War on Terror through to the global proliferation of drones across Europe Africa and the Middle East this handbook explores the moral ethical technological legal military geopolitical social and strategic issues at the heart of drone warfare The first handbook of its kind the volume also addresses Russia's offensive war against Ukraine the rise of Iranian and Houthi drones and provides a focused analysis of the future of drone warfare and the opportunities and perils of AI autonomy and swarming technologies in the coming Third Patents for Power Robert M. Farley, Davida H. Isaacs, 2020-10-30 In an era when knowledge can travel with astonishing speed the need for analysis of intellectual property IP law and its focus on patents trade secrets trademarks and issues of copyright has never been greater But as Robert M Farley and Davida H Isaacs stress in Patents for Power we have long overlooked critical ties between IP law and one area of worldwide concern military technology This deft blend of case studies theoretical analyses and policy advice reveals the fundamental role of IP law in shaping how states create and transmit defense equipment and weaponry The book probes two major issues the effect of IP law on innovation itself and the effect of IP law on the international diffusion or sharing of technology Discussing a range of inventions from the AK 47 rifle to the B 29 Superfortress bomber to the MQ 1 Predator drone the authors show how IP systems or their lack have impacted domestic and international relations across a number of countries including the United States Russia China and South Korea The study finds among other results that while the open nature of the IP system may encourage industrial espionage like cyberwarfare increased state uptake of IP law is helping to establish international standards for IP protection This clear eyed approach to law and national security is thus essential for anyone interested in history political science and legal studies

Power to the People Audrey Kurth Cronin,2020 Never have so many possessed the means to be so lethal The diffusion of modern technology robotics cyber weapons 3 D printing autonomous systems and artificial intelligence to ordinary people has given them access to weapons of mass violence previously monopolized by the state In recent years states have attempted to stem the flow of such weapons to individuals and non state groups but their efforts are failing Based on hard

lessons from previous waves of weapons technology such as dynamite and the assault rifle Power to the People explains what the future may hold and how we should respond **Compressed Development** D. Hugh Whittaker, Timothy Sturgeon, Toshie Okita, Tianbiao Zhu, 2020-09-15 This book proposes a new way to approach comparative international development by focusing on time and timing in economic and social development. The UK industrialized over two centuries and then started to de industrialize in the late 1960s Today the most rapid developers experience aspects of industrialization and de industrialization simultaneously It is no longer clear that industrialization offers the path of growth it once did industrialization has become thin Demographic and social challenges that earlier developers faced sequentially now come at the same time Rapid growers experience compression most acutely but the spatial and temporal fusing of past and present is widespread affecting high middle and lower income countries alike Timing refers to the differences in historical periods in which development takes place The geopolitical institutional and technological environment for countries recently integrated into the global economy has been vastly different from that of the preceding postwar decades of embedded liberalism although it does contain echoes of the first globalization and first financialization a century ago The first era of liberalism did not end well and the second is similarly foundering on the rocks of nationalism and protectionism as it is being battered by a global pandemic The authors propose an interdisciplinary conceptual framework based on co evolving state market and organization technology dyads which will help readers make sense of contemporary development across multiple societies sectors and geographies and provide a template for historical comparison *Under the Nuclear Shadow* Fiona S. Cunningham, 2025-01-07 How and why China has pursued information age weapons to gain leverage against its adversaries How can states use military force to achieve their political aims without triggering a catastrophic nuclear war Among the states facing this dilemma of fighting limited wars only China has given information age weapons such a prominent role While other countries have preferred the traditional options of threatening to use nuclear weapons or fielding capabilities for decisive conventional military victories China has instead chosen to rely on offensive cyber operations counterspace capabilities and precision conventional missiles to coerce its adversaries In Under the Nuclear Shadow Fiona Cunningham examines this distinctive aspect of China's post Cold War deterrence strategy developing an original theory of strategic substitution When crises with the United States highlighted the inadequacy of China's existing military capabilities Cunningham argues China pursued information age weapons that promised to rapidly provide credible leverage against adversaries Drawing on hundreds of original Chinese language sources and interviews with security experts in China Cunningham provides a rare and candid glimpse from Beijing into the information age technologies that are reshaping how states gain leverage in the twenty first century She offers unprecedented insights into the trajectory of China's military modernization as she details the strengths and weaknesses of China's strategic substitution approach Under the Nuclear Shadow also looks ahead at the uncertain future of China's strategic substitution approach and briefly explores too how other

states might seize upon the promise of emerging technologies to address weaknesses in their own military strategies Chinese Foreign Policy Marc Lanteigne, 2015-12-22 This updated and expanded 3rd edition of Chinese Foreign Policy seeks to explain the processes actors and current history behind China's international relations as well as offering an in depth look at the key areas of China's modern global relations Among the key issues are The expansion of Chinese foreign policy from regional to international interests China's growing economic power in an era of global financial uncertainty Modern security challenges including maritime security counter terrorism and protection of overseas economic interests The shifting power relationship with the United States as well as with the European Union Russia and Japan China's engagement with a growing number of international and regional institutions and legal affairs The developing great power diplomacy of China New chapters address not only China's evolving foreign policy interests but also recent changes in the international system and the effects of China's domestic reforms In response to current events sections addressing Chinese trade bilateral relations and China's developing strategic interest in Russia and the Polar Regions have be extensively revised and updated This book will be essential reading for students of Chinese foreign policy and Asian international relations and highly recommended for students of diplomacy international security and IR in general China and Cybersecurity Jon R. Lindsay, Tai Ming Cheung, Derek S. Reveron, 2015-03-02 China's emergence as a great power in the twenty first century is strongly enabled by cyberspace Leveraged information technology integrates Chinese firms into the global economy modernizes infrastructure and increases internet penetration which helps boost export led growth China's pursuit of informatization reconstructs industrial sectors and solidifies the transformation of the Chinese People's Liberation Army into a formidable regional power Even as the government censors content online China has one of the fastest growing internet populations and most of the technology is created and used by civilians Western political discourse on cybersecurity is dominated by news of Chinese military development of cyberwarfare capabilities and cyber exploitation against foreign governments corporations and non governmental organizations Western accounts however tell only one side of the story Chinese leaders are also concerned with cyber insecurity and Chinese authors frequently note that China is also a victim of foreign cyber attacks predominantly from the United States China and Cybersecurity Espionage Strategy and Politics in the Digital Domain is a comprehensive analysis of China's cyberspace threats and policies The contributors Chinese specialists in cyber dynamics experts on China and experts on the use of information technology between China and the West address cyberspace threats and policies emphasizing the vantage points of China and the U S on cyber exploitation and the possibilities for more positive coordination with the West The volume s multi disciplinary cross cultural approach does not pretend to offer wholesale resolutions Contributors take different stances on how problems may be analyzed and reduced and aim to inform the international audience of how China's political economic and security systems shape cyber activities The compilation provides empirical and evaluative depth on the deepening dependence on shared global information

infrastructure and the growing willingness to exploit it for political or economic gain **Economic Security and** Sino-American Relations Kenneth Boutin, 2019 China and the United States have reached a crossroads where their economic relationship is concerned as the shared interest in economic prosperity and complementary economic strengths that provide the common ground of industrial collaboration are threatened by increasing attention to economic facets of national security This trend is encouraging policies which potentially undermine the basis of Sino American industrial integration This book explores the basis nature and impact of evolving economic security agendas in the United States and **The War for Ukraine** Mick Ryan, 2024-08-13 The Russo Ukraine War is a vital learning opportunity for military China strategists across the globe The first and clearest lesson to be gleaned from it is this the soundness of a military s strategy and the nimbleness with which it can adapt to unforeseen circumstances are the two most important factors in deciding victory or defeat The War for Ukraine analyzes the war through these twin lenses of strategy and adaptation detailing how each army has succeeded or failed to plan for and adapt to this twenty first century war Author Mick Ryan examines the foundations of Ukrainian and Russian strategy for their ongoing war looking back over several decades to reveal how both sides have evolved their military strategy and force structure Each has undertaken institutional level reforms of their military and national security enterprises in the decade leading up to this war But because the emergent behavior of military forces after fighting begins cannot be fully predicted these prewar reforms only constitute a starting point for adaptation during the war Part I of the book covers the role of strategic leadership with a focus on evolution of strategy since February 2022 From there the second part of the book delves into how the Ukrainians and Russians have adapted their tactics organizations operational approaches and strategic foundations for war making throughout the conflict Central to this discussion are the ways that regardless of cutting edge technology human elements have remained a crucial deciding factor in Ukraine Ryan shows how good leadership allows a nation to navigate the ambiguity and uncertainty of conflict while poor leadership leaves it vulnerable to surprises Likewise The War for Ukraine offers case studies of the importance of an institution s ability to nurture and reward human learning as it relates to combat The book provides strategists policymakers and military leaders with a basis from which to plan for constant adaption in military organizations General readers of contemporary global conflict will also find The War for Ukraine of great interest The Dragon in the Jungle Xiaobing Li,2020 This book covers the chronological development and operational experience of the Chinese Army's intervention in the Vietnam War against the U S in 1968 1973 Based on communist sources and interviews it examines China's intentions decision making war preparation training battle plan and execution tactical problem solving political indoctrination and combat assessment

The Geriatric Peace Haas, 2023-08 This chapter explores the causes of population aging diminishing fertility levels and rising life expectancies and why it is inevitable in most countries It then discusses the book s four main hypotheses Advanced stages of population aging will significantly reduce states capacity or military capabilities to war while increasing leaders and

citizens preferences for peace Hypothesis 1 Because of aging s impact on capabilities and preferences demographically old countries will be less likely to initiate wars than will younger ones Hypothesis 2 If an aged country does initiate war the effects of aging will create major barriers to military success Hypothesis 3 Finally the effects of population aging will help prevent a power transition between the United States and China Hypothesis 4 Although the United States confronts major challenges created by its aging population it is significantly better shape in this area than is China Population aging as a result will be a potent force for the continuation of US relative power dominance The chapter concludes with analyses of the book s contributions to the literature counterarguments and their problems operationalization of variables and case selection criteria Provided by publisher Arming Asia Richard Bitzinger,2016-12-19 Bitzinger examines the phenomenon of attempted self reliance in arms production within Asia and assesses the extent of success in balancing this independence with the growing requirements of next generation weapons systems He analyzes China India Japan South Korea and Southeast Asia The overarching question in the book is whether self reliance is a strategically viable solution for development and manufacturing of arms Given the ever changing dynamics and increasing demand for sophisticated next generation weaponry will these countries be able to individually sustain their domestic defense industries and constantly update their technologies This is the first book to analyze arms production from a regional perspective

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