

Assessing Technology Innovation in the PLA

Naval Postgraduate School

Assessing Technology Innovation In The Pla

Julia Schneider



Assessing Technology Innovation In The Pla:

Assessing Technology Innovation in the Pla Naval Postgraduate School, 2015-05-16 In the last 10 years China's defense capability has increasingly become the focus of military analysts as well as a driving factor in U.S. policy. This thesis asks the question: How much of Chinese military modernization counts as innovation? In answering this question, it defines innovation, creates a standard for identifying innovation, and applies this standard to the PLAN and PLAAF. Historically, technological innovation is either overlooked or ignored by intelligence services, and recent developments by China have come as a surprise to many. This thesis identifies a total of 79 instances of innovative technology fielded by the PLAN and the PLAAF since 1970. Many of these innovations, like the DF-21D PL-12 and recent JY series of radars, comprise weapon systems not yet developed by other nations and thus count as global level innovations. China is focused on developing innovative technologies to exploit weaknesses inherent in other technologically superior forces, such as those fielded by the United States, in order to gain an asymmetric advantage in what Chinese strategists label a counter RMA. **Assessing**

Technology Innovation in the Pla Naval Postgraduate School, 2015-12-11 In the last 10 years China's defense capability has increasingly become the focus of military analysts as well as a driving factor in U.S. policy. This book asks the question: How much of Chinese military modernization counts as innovation? In answering this question, it defines innovation, creates a standard for identifying innovation, and applies this standard to the PLAN and PLAAF. Historically, technological innovation is either overlooked or ignored by intelligence services, and recent developments by China have come as a surprise to many. This book identifies a total of 79 instances of innovative technology fielded by the PLAN and the PLAAF since 1970. Many of these innovations, like the DF-21D PL-12 and recent JY series of radars, comprise weapon systems not yet developed by other nations and thus count as global level innovations. China is focused on developing innovative technologies to exploit weaknesses inherent in other technologically superior forces, such as those fielded by the United States, in order to gain an asymmetric advantage in what Chinese strategists label a counter RMA. **China's Military**

Power: A Net Assessment, 2015-01-15 This book is a structured net assessment of China's military power by a reputed and well-known Indian military analyst. The growth of Chinese military power has been examined with emphasis on how it primarily affects India. The book analyses how India must respond. It has an exhaustively researched section on how the Chinese PLA has performed in actual combat since 1949 and a detailed analysis of the evolution of China's military doctrines and strategic culture. The most dangerous for India is the exponential growth in the Chinese Airpower PLAAF. China has already changed Asia's balance of power. *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. **Innovations in Electronic Materials: Advancing Technology for a**

Sustainable Future Subramanya K N,Hui-Ming Wee,Mario Orlando Oliveira,2025-01-11 This book delves into the cutting edge field of electronic materials focusing on their pivotal role in shaping a sustainable and technologically advanced future This comprehensive book brings together a selection of contributions that explore the transformative impact of electronic materials on various industries including health care aerospace energy and electronics The book places a spotlight on the forefront of technological innovation with a particular emphasis on nanoelectronics Readers will navigate through the technological landscape of electronic materials uncovering its significance in driving sustainable technologies that address the emerging challenges and also explore the emergent properties of electronic materials such as multifunctionality reliability and scalability Through in depth analysis and case studies this book showcases how these properties propel researchers in electronic material science toward ground breaking solutions with real world applications This book serves as a collaborative and descriptive platform fostering interdisciplinary discussions and knowledge exchange It acts as a bridge between various fields providing a space for researchers scientists and engineers to share cutting edge discoveries and advancements The book is more than a collection of articles it is a forward looking exploration of the dynamic nature of material science and technology It highlights how researchers and engineers are pushing the boundaries leveraging the remarkable properties of materials to create solutions that enhance efficiency innovation and sustainability **Scientific**

and Technical Aerospace Reports ,1976 Defence Innovation and the 4th Industrial Revolution 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 **Innovate to Dominate** Tai Ming Cheung,2022-08-15 In Innovate to Dominate Tai Ming Cheung offers insight into why how and whether China will overtake the United States to become the world s preeminent technological and security power This examination of the means and

ends of China's quest for techno security supremacy is required reading for anyone looking for clues as to the long term direction of the global order. The techno security domain Cheung argues is where national security innovation and economic development converge and it has become the center of power and prosperity in the twenty first century. China's paramount leader Xi Jinping recognizes that effectively harnessing the complex interactions among security innovation and development is essential in enabling China to compete for global dominance. Cheung offers a richly detailed account of how China is building a potent techno security state. In *Innovate to Dominate* he takes readers from the strategic vision guiding this transformation to the nuts and bolts of policy implementation. The state led top down mobilizational model that China is pursuing has been a winning formula so far but the sternest test is ahead as China begins to compete head to head with the United States and aims to surpass its archrival by mid century if not sooner. *Innovate to Dominate* is a timely and analytically rigorous examination of the key strategies guiding China's transformation of its capabilities in the national technological military and security spheres and how this is taking place. Cheung authoritatively addresses the burning questions being asked in capitals around the world: Can China become the dominant global techno security power? And if so when?

The Chinese Army Today Dennis J. Blasko, 2013-06-17. *The Chinese Army Today* is a comprehensive study of the Chinese military examining its ground forces in a level of detail not found in any other contemporary works. This new revised edition has been fully updated to take account of recent changes in the institution. In 1999 the military modernization program of the Chinese People's Liberation Army increased in intensity and achieved a focus not seen in the previous two decades. Based primarily on actual Chinese sources this book details these changes and puts them in the context of the many traditions that still remain. Written by a retired professional military officer who has served in China the text uses first hand observation of the Chinese military and three decades of military experience to weave many disparate threads from official Chinese statements, documents and media reports into an integrated whole. The author also conducts an in depth exploration into the many forces that constitute the People's Liberation Army. This is an essential book for all students of Chinese military and security affairs and highly recommended for students of Chinese Politics, Asian Security and International Relations and Strategic Studies in general.

Advances in Manufacturing III Justyna Trojanowska, Agnieszka Kujawińska, Jose Machado, Ivan Pavlenko, 2022-03-25. This book reports on cutting edge research and technology aimed at increasing the efficiency of production processes and to foster the implementation of Industry 4.0 solutions in manufacturing. Gathering peer review contributions to the 7th International Scientific Technical Conference MANUFACTURING 2022 held in Poznan, Poland on May 16-19, 2022, it describes advanced engineering methods to optimize different stages and aspects of the production process including product design, production scheduling, equipment maintenance and safety. It discusses the applications of augmented virtual and mixed reality within the manufacturing industry and for education and training purposes and highlights cutting edge solutions for green and sustainable production. Offering a timely practice oriented reference guide for

both researchers and practitioners in manufacturing this book is also intended to contribute bridging the gap between university and industry fostering a closer communication and cooperation between them *Annual Report* British Columbia. Ministry of Skills, Training and Labour,1994 Report to Congress of the U.S.-China Economic and Security Review Commission U.S.-China Economic and Security Review Commission,2015 Taiwan's Security Policy Michael Chase,2008

Confounding expectations Taiwan is reducing its military spending even as its sole adversary the People's Republic of China modernizes its military and significantly increases its defense budget Michael Chase examines the key factors that have shaped Taiwan's security policy over a span of three decades Chase explores both the role of US security assurances in formulating Taiwan's defense policy and the profound influence that domestic politics has played He also considers the context of cross Strait relations and the implications of Taiwan's security choices for potential instability and conflict in the region and beyond Relying on extensive Chinese language sources and interviews he offers the most definitive treatment of Taiwan's security policy to date KKU International Engineering Sujin Bureerat,2014-05-09 Selected peer reviewed papers from the 5th International Engineering Conference 2014 KKU IENC 2014 Engineering and Technological Responses to Global Challenges March 27-29 2014 Khon Kaen Thailand **Evaluation of Health Technologies and Programs** Michael Charles Nevitt,1980 **Chinese Journal of International Law** ,2007 *Energy Abstracts for Policy Analysis* ,1980

the journal of product innovation management ,2002 **Chemistry and Industry** ,2009 **White Papers of the Chinese Government (2009-2011)** ,2012

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