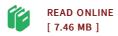




Forging China's Military Might: A New Framework for Assessing Innovation

By Tai Ming Cheung

Johns Hopkins University Press. Paperback. Book Condition: new. BRAND NEW, Forging China's Military Might: A New Framework for Assessing Innovation, Tai Ming Cheung, Among the most important issues in international security today are the nature and the global implications of China's emergence as a world-class defense technology power. Since the beginning of the twenty-first century, the Chinese defense industry has reinvented itself by emphasizing technological innovation and technology. This reinvention and its potential effects, both positive and negative, are attracting global scrutiny. Drawing insights from a range of disciplines, including history, social science, business, and strategic studies, Tai Ming Cheung and the contributors to Forging China's Military Might develop an analytical framework to evaluate the nature, dimensions, and spectrum of Chinese innovation in the military and broader defense spheres. Forging China's Military Might provides an overview of the current state of the Chinese defense industry and then focuses on subjects critical to understanding short- and long-term developments, including the relationship among defense contractors, regulators, and end-users; 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.



Reviews

Absolutely essential read through book. it was actually writtern quite properly and useful. Its been developed in an remarkably basic way and it is only following i finished reading through this ebook where really changed me, modify the way i believe.

-- Torrey Jerde

This composed pdf is great. This can be for all those who statte that there was not a well worth looking at. I am just happy to explain how this is actually the finest pdf we have go through inside my own daily life and could be he greatest publication for ever.

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