

Science In Contemporary China

Leo A. Orleans, Caroline Davidson

Science In Contemporary China:

Science and Technology in Contemporary China Varaprasad S. Dolla, 2015 This book discusses the historical context and policies responsible for the growth and development of Science and Technology in China **Science in Contemporary China** Leo A. Orleans, Caroline Davidson, 1980 **Science and Technology in Contemporary China** Varaprasad S. Dolla.2015 **Social Science in Contemporary China** Arien Mack, 1987 China's Scientific Elite Cong Cao, 2004-07-31 China's Scientific Elite is a study of those scientists holding China's highest academic honour membership of the Chinese Academy of Sciences Having carried out extensive systematic data collection of CAS members Cao examines the social stratification system of the Chinese science community and the way in which politics and political interference has effected the stratification The book then goes on to compare the Chinese system to the stratification of the US scientific elite The conclusions are fascinating not least because one national elite resides in a democratic liberal social system and the other in A History of Biophysics in Contemporary China Christine Yi Lai Luk, 2015-05-06 This an authoritarian social system book gives a concise history of biophysics in contemporary China from about 1949 to 1976 It outlines how a science specialty evolved from an ambiguous and amorphous field into a fully fledged academic discipline in the socio institutional contexts of contemporary China The book relates how while initially consisting of cell biologists the Chinese biophysics community redirected their disciplinary priorities toward rocket science in the late 1950s to accommodate the national interests of the time Biophysicists who had worked on biological sounding rockets were drawn to the military sector and continued to contribute to human spaceflight in post Mao China Besides the rocket and space missions which provided the material context for biophysics to expand in the late 1950s and early 1960s Chinese biophysicists also created research and educational programs surrounding biophysics by exploiting the institutional opportunities afforded by the policy emphasis on science s role to drive modernization The book explores and demonstrates the collective achievements and struggles of Chinese biophysicists in building their scientific discipline Handbook of Contemporary Chinese Social Sciences Ping Hao, 2025-10-09 This Handbook presents thorough literature reviews and detailed analyses on the development of China's social sciences research since the reform and opening up in 1978 The handbook is comprised of 4 sections politics and law sociology and economics demography and education journalism studies and library science Written and edited by leading scholars from Peking University each volume critiques the research findings and provides guidance for future investigations of the respective field Given its scope the handbook will offer international academics an in depth and up to date understanding of the development of Chinese scholars research on Chinese social sciences over the past forty years ПППП Scientific Brains in Contemporary China UNESCO Staff,1995 □□ ,2014 **Interpreting China's Military Power** Ka Po Ng,2005-08-09 Although inter state tensions have generally been easing after the Cold War military power remains a dominant factor in Asian regional politics As China operating the world's largest army grows stronger there are ongoing

debates over the implications for Asia's regional security This book argues that it is imperative to look beyond the empirical observations and conventional materialist reading of Chinese military development to understand its dynamics and directions in doctrinal terms and put it in a readiness context for evaluation Military doctrine has long been under studied and is often treated as a subject separate from force development But as this study contends this factor is necessary for interpreting the making and purposes of China's military power because it forms the intellectual foundation of military structural and hardware development When loaded with political rhetoric it also communicates to us the intended uses of the military power The role of doctrine is reinforced in the context of military readiness which defines what for and how the army is getting ready Force development is evaluated in structural operational and directional terms The importance of this analytical framework based on military doctrine and readiness is demonstrated in a survey of the evolution of Chinese military doctrine and force development As the Chinese People's Liberation Army has continued to adjust its military structure and operation to follow the doctrinal lead its switches between the doctines of local war and total war have seen corresponding changes to **Contemporary China and the Chinese** Howard L. the emphasis between operational and structural readiness Boorman, 1961 The Chinese Communist Party in Action Lance L.P. Gore, Zheng Yongnian, 2019-08-08 Much is written about China and the role of the Chinese Communist Party but without exploring in detail the nature of the party and how it operates This book provides an in depth assessment of the current state of the Chinese Communist Party It outlines the huge size of the party 88 million members with 4 3 million organizations at the grassroots level It sets out how the party has developed over time how the party is organized and how its ideology is formed and transmitted It discusses how the party acts in the different areas of China's economy society and government at local regional and national levels It explores the party s role in the formation of policy including foreign policy and assesses the impact of different factions and of the current anti corruption campaign Overall the book demonstrates how embedded the Communist Party is in all aspects of Chinese economy society and politics and how its position continues to be consolidated **Bulletin of the Atomic Scientists** ,1969-02 The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security Founded by Manhattan Project Scientists the Bulletin's iconic Doomsday Clock stimulates solutions for a safer world Political Science and Chinese Political Studies Sujian Guo, 2012-07-25 We have witnessed the substantial transformation of China studies particularly Chinese political studies in the past 30 years due to changes in China and its rising status in the world as well as changes in our ways of conducting research As area studies specialists we are no longer isolated from the larger disciplines of Political Science and International Relations IR but an integral part of them This book contains theoretically innovative contributions by distinguished political scientists from inside and outside China who together offer up to date overviews of the state of the field of Chinese political studies combines empirical and normative researches as well as theoretical exploration and case studies explore the relationship between Western political

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China's Big Power Ambition under Xi Jinping Suisheng Zhao,2021-12-14 Instead of emphasizing China as a developing country Chinese President Xi Jinping has identified China as a big power and accentuated China's big power status. This book explores the narratives and driving forces behind China's big power ambition. Three narratives rooted in Sino centralism are examined One is China's demands for the reform of global governance to reflect the values and interests of China as a rising power Another is China's Belt and Road Initiative to construct a nascent China centred world order. The third is the China model and self image promotion in the developing countries. There are many forces that have driven or constrained China's big power ambition. This collection focuses on two sets of forces. One is China's domestic politics and economic incentives and disincentives. The other is China's geo political and geo economic interests. These forces have both motivated and constrained. China's big power ambition. The chapters in this book were originally published in the Journal of Contemporary China.

Can Science and Technology Save China? Susan Greenhalgh, Li Zhang, 2020-02-15 Can Science and Technology Save China assesses the intimate connections between science and society in China offering an in depth look at how an array of sciences and technologies are being made how they are interfacing with society and with what effects Focusing on critical domains of daily life the chapters explore how scientists technicians surgeons therapists and other experts create practical knowledges and innovations as well as how ordinary people take them up as they pursue the good life Editors Greenhalgh and Zhang offer a rare up close view of the politics of Chinese science making showing how everyday logics practices and ethics of science medicine and technology are profoundly reshaping contemporary China By foregrounding the notion of governing through science and the contested role of science and technology as instruments of change this timely book addresses important questions regarding what counts as science in China what science and technology can do to transform China as well as their limits and unintended consequences Biology and Revolution in Twentieth-century China Laurence A. Schneider, 2003 Using the field of genetics as a case study this book follows the troubled development of modern natural science in China from the 1920s through Mao s China to the present post socialist era Through detailed portraits of key scientists and institutions basic dilemmas are explored how to control nature with science how to gain independence from foreign controlled science how to get scientists out from under control of ideology and the state Using the field of genetics as

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