



Technology Knowledge Transfer In China

John L. Orcutt, Hong Shen (LLM.)



Technology Knowledge Transfer In China:

Technology and Knowledge Transfer in China Richard Li-Hua,2004 Examines and addresses the key elements of how to achieve successful technology transfer

Technology Transfer Between the US, China and Taiwan Douglas B. Fuller,Murray A. Rubinstein,2013-06-26 Examining the flow of technical knowledge between the US Taiwan and Mainland China over the last sixty five years this book shows that the technical knowledge that has moved between these states is vast and varied It includes the invention and production of industrial goods as well as knowledge of the patterns of corporate organization and management Indeed this diversity is reflected in the process itself which is driven both by returning expatriates with knowledge acquired overseas and by successful government intervention in acquiring technology from multinational firms Technology Transfer Between the US China and Taiwan engages with the evolving debates on the merits importance and feasibility of technology transfer in the process of economic development globally and uses the example of Taiwan to show that multinational corporations can indeed play a positive role in economic development Further it reveals the underlying tension between international cooperation and nationalism which inevitably accompanies international exchanges as well as the delicate balancing act required between knowledge acquisition and dangerous levels of dependency and the beneficial role of the US in East Asia s technological development With contributors from disciplines ranging from history geography urban planning sociology political science and electrical engineering this multi disciplinary book will be of great interest to students and scholars working across a broad range of subjects including Taiwan studies Chinese studies economics business studies and development studies

Equity and Information Communication Technology (ICT) in Education Neil Anderson,2009 Information communication technologies ICT permeate almost every facet of our daily business and have become an important priority for formal and informal education This places an enormous responsibility to achieve equitable deployment of ICT on governments education systems and communities Important equity issues examined in this book include gender issues disability digital divide hardware and software developments and knowledge transfer Previous books have tended to concentrate on single aspects of equity and computer use this book fills the pressing need for a comprehensive look at the issues Equity and Information Communication Technology ICT in Education is an essential book for professionals involved in this emerging area of study and a useful text for undergraduate and graduate classrooms

Knowledge Transfer and Technology Diffusion Paul L. Robertson,David Jacobson,2011-01-01 This important book is about the origins and diffusion of innovation in theory and in practice The practice draws on a variety of industries from electronics to eyewear from furniture to mechatronics in a range of economies including Europe USA and China

A Study of the Perceptions of Knowledge Transfer in Multinational Corporations in China's Information Technology Industry Yuwen Liu,2004

Investigation of Technology Transfer from University to Industry in China Shuiyuan Tang,2008

China's Highway of Information and Communication Technology J. Yu,R. Li-Hua,2009-12-18 Based on first hand

information obtained from Chinese and Foreign enterprises and institutions in the Chinese ICT industry this book presents a comprehensive analysis of the evolution of Chinese ICT industrial sector It especially analyzes the strengths weaknesses and threats facing both the Chinese enterprise and western multinationals

Geography Of Technology Transfer In China: A Glocal Network Approach Chengliang Liu,2023-12-06 The majority of technology transfer studies done today are derived from Economics and Management Sciences and there are relatively few studies that examine the geographical concerns of technology transfer from a glocal perspective Geography of Technology Transfer in China fills the gap by aiming to discover the geographical character of technology transfer and its determinants from the interaction in both global and local scales which involves the study of innovation geography economic geography urban economics and regional economics The chapters included in this book present a clear structure of a series of studies performed both theoretically and empirically The research begins by constructing an analytic framework for urban technology transfer study and abstracts the study target from technological innovation subjects to cities along with establishing the structure system the dimension system and the effect system of urban technology transfer research This then develops an initial conceptual framework for urban technology transfer research In addition it analyses the hierarchy of China s urban technology innovation system and the segmentation of the technology transfer market from the perspective of technology transfer All in all the book aspires to depict the spatial evolution of China s technological innovation system and technology transfer system from a city size perspective thereby realising the spatial scale of technology transfer study

Incentives for Innovation in China Xuedong Ding,Jun Li,2015-02-11 In the past three decades China has successfully transformed itself from an extremely poor economy to the world s second largest economy The country s phenomenal economic growth has been sustained primarily by its rapid and continuous industrialization Currently industry accounts for nearly two fifths of China s gross domestic product and since 2009 China has been the world s largest exporter of manufactured products This book explores the question of how far this industrial growth has been the product of government policies It discusses how government policies and their priorities have developed and evolved examines how industrial policies are linked to policies in other areas such as trade technology and regional development and assesses how new policy initiatives are encouraging China s increasing success in new technology intensive industries It also demonstrates how China s industrial policies are linked to development of industrial clusters and regions

Information Technology Applications in Industry II Prasad Yarlagadda,Su Fen Yang,Keon Myung Lee,2013-09-03 Selected peer reviewed papers from the 2013 2nd International Conference on Information Technology and Management Innovation ICITMI 2013 July 23 24 2013 Zhuhai China

Handbook of Research on Asian Business Henry Wai-Chung Yeung,2007 The rise of Asia as an important region for global business has been widely recognized as one of the most significant economic phenomena in the new millennium This handbook brings together reviews of Asian business under a range of headings including business organization marketing and business policy

Guide to China's Science and

Technology Policy ,1989 Chinese Technology Transfer in the 1990s C. H. Feinstein,Christopher Howe,1997 Chinese Technology Transfer in the 1990s examines with special reference to the reform policy and encouragement of foreign direct investment scientific policy research and development and technology transfer in the People s Republic of China The book presents new original work by leading Chinese and British scholars who provide an up to date account of recent developments in the rapidly changing process of technological modernization and of the current problems China is now facing It demonstrates the extent to which technology policy and transfer from abroad remain central to the successful economic development of China The authors also highlight the character of the continuing debate within China on these issues Complementing these articles are authoritative discussions on technology transfer innovation and industrial development from theoretical historical and international perspectives The book will be of interest to governments international agencies interested in the economic development of China academics and graduate students Knowledge Across Cultures Ruth Hayhoe,Julia Pan,2001 This book gives voice to outstanding scholars from three major Eastern civilizations Chinese Arabic and Indian who have entered into dialogue with equally distinguished scholars from the West The themes of the book include challenges to knowledge in the late modern era Eastern contributions to scientific knowledge knowledge transfer across regions and civilizations indigenous knowledge and modern education and past and present influences from China **Documentation Abstracts** ,1991 Shaping China's Innovation Future John L. Orcutt,Hong Shen (LLM.),2010 Shaping China s Innovation Future employs a thorough analysis of a combination of factors including the role of law and China s legal system economic theory and the development of China s economy China s educational intellectual property and financial systems China s innovation capacity and Chinese culture Though the recommendations on how to improve China s technology commercialization system are unique to China the scope of the research makes the conclusions found here applicable to other countries facing similar challenges **China in the World Economy** Charles A. Pigott,2002 Analysis of the domestic policy challenges facing China in the context of trade and investment liberalisation

Management Issues in China: International enterprises David H. Brown,Robin Porter,John Child,Yuan Lu,1996 Examines the reform process in China as it affects management Analyses the nature of the new enterprise culture decision making decentralization the role of politics and culture and similarities in practice between Chinese and Western approaches Discusses some of challenges issues facing Chinese enterprises especially the development of township enterprises and the organization of production and research Investigates the strategic and management issues facing international enterprises in China and the international activities of Chinese firms *Academy of Management Journal* Academy of Management,2000 Focus on management theory and practice **Guide to China's Science and Technology Policy** China. Guo jia ke wei,1987

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