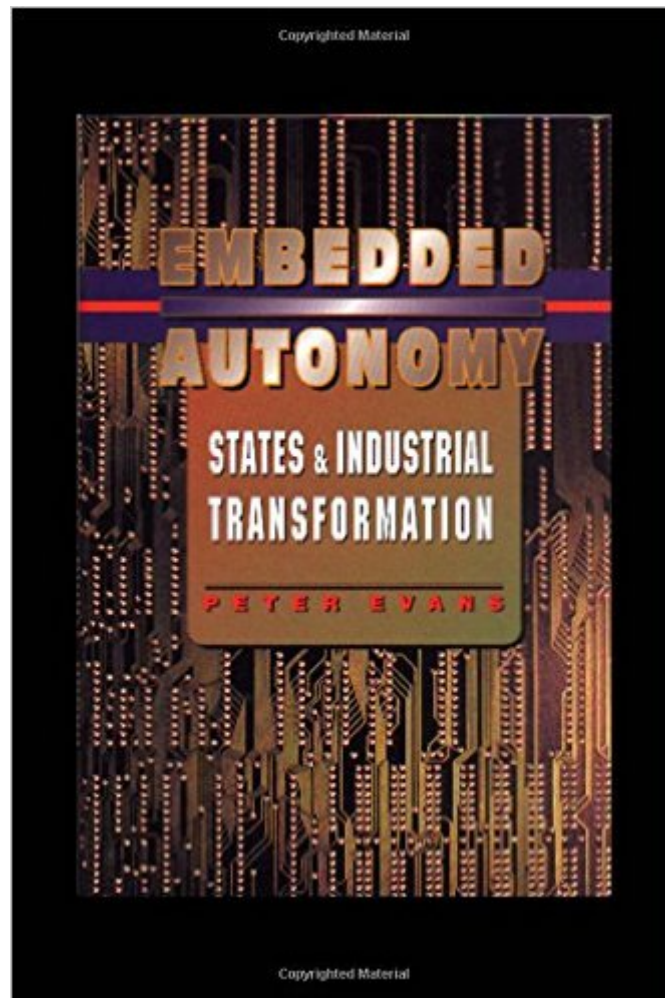


The book was found

Embedded Autonomy



Synopsis

In recent years, debate on the state's economic role has too often devolved into diatribes against intervention. Peter Evans questions such simplistic views, offering a new vision of why state involvement works in some cases and produces disasters in others. To illustrate, he looks at how state agencies, local entrepreneurs, and transnational corporations shaped the emergence of computer industries in Brazil, India, and Korea during the seventies and eighties. Evans starts with the idea that states vary in the way they are organized and tied to society. In some nations, like Zaire, the state is predatory, ruthlessly extracting and providing nothing of value in return. In others, like Korea, it is developmental, promoting industrial transformation. In still others, like Brazil and India, it is in between, sometimes helping, sometimes hindering. Evans's years of comparative research on the successes and failures of state involvement in the process of industrialization have here been crafted into a persuasive and entertaining work, which demonstrates that successful state action requires an understanding of its own limits, a realistic relationship to the global economy, and the combination of coherent internal organization and close links to society that Evans called "embedded autonomy."

Book Information

Series: Princeton Paperbacks

Paperback: 336 pages

Publisher: Princeton University Press (February 17, 1995)

Language: English

ISBN-10: 0691037361

ISBN-13: 978-0691037363

Product Dimensions: 6.1 x 0.8 x 9.2 inches

Shipping Weight: 1.1 pounds (View shipping rates and policies)

Average Customer Review: 4.8 out of 5 stars [See all reviews](#) (5 customer reviews)

Best Sellers Rank: #675,854 in Books (See Top 100 in Books) #194 in [Books > Politics & Social Sciences > Politics & Government > Public Affairs & Policy > Communication Policy](#) #533 in [Books > Business & Money > Processes & Infrastructure > Government & Business](#) #1158 in [Books > Politics & Social Sciences > Politics & Government > Public Affairs & Policy > Economic Policy](#)

Customer Reviews

This book is regarded as de facto classic in the tradition of developmental state. The strategy of

developmental state is the denial of extant hierarchy of comparative advantage. To achieve high growth rate, there should be high return sectors. But such sectors, in general, have no relation with developing countries. Then, should developing countries rest with agriculture or labor-intensive industries? Not necessarily. Such sectors tend to be low value-added, in other words, with low growth prospect. If you don't have it, then make it! It is the strategy of developmental state. But it is no more than what to do. There was not satisfactory conceptualization on how East Asian developmental state put that strategy into practice. Amsden is Asia's Next Giant (reciprocity) and Evans this book marked some conceptual leapfrogging. In the tradition of developmental state, state intervention is pinpointed as a necessary factor to rapid industrialization in East Asian countries. This book elaborates what states did to promote the industrial transformation (or, in Porter's word, achieve competitive advantage). Evans argues that embedded autonomy (networking between bureaucrats and business) was the key to the developmental state's effectiveness. What define the developmental state are the state autonomy (or strong state in the jargon of political science) and the state capacity. The state autonomy refers to the insulation of the bureaucracy from particularistic interests of, for example, the labor, the landlord, civil society, or the business. But a state that was only autonomous would lack both sources of intelligence and the ability to implement its strategy.

[Download to continue reading...](#)

Embedded Autonomy Embedded FreeBSD Cookbook (Embedded Technology) The Beauty of a Social Problem: Photography, Autonomy, Economy From Bitcoin to Burning Man and Beyond: The Quest for Identity and Autonomy in a Digital Society Serial Port Complete: COM Ports, USB Virtual COM Ports, and Ports for Embedded Systems (Complete Guides series) Learning Embedded Linux using the Yocto Project Embedded Linux Porting on ARM & RFID Implementation Using ARM SoC: Developing a flexible and agile Board Secure Package Linux with multiple applications Embedded Linux: Das Praxisbuch (X.systems.press) (German Edition) Mastering Embedded Linux Programming Windows XP Embedded Advanced Windows XP Embedded Step by Step ARM Assembly for Embedded Applications Embedded Linux Projects Using Yocto Project Cookbook The Embedded Internet: TCP/IP Basics, Implementation and Applications Practical Linux Programming: Device Drivers, Embedded systems, and the Internet (with CD- ROM) (Programming Series) JOP Reference Handbook: Building Embedded Systems with a Java Processor Embedded Robotics: A Hardware Architecture for Simultaneous Localization and Mapping of Mobile Robots Synthesis of Arithmetic Circuits: FPGA, ASIC and Embedded Systems Practical UML Statecharts in C/C++:

Event-Driven Programming for Embedded Systems Embedded Sustainability: The Next Big Competitive Advantage

[Dmca](#)