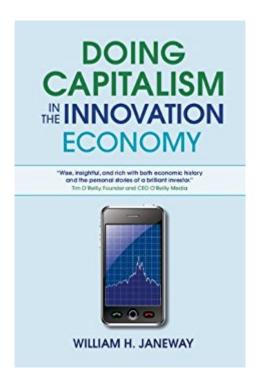
The book was found

Doing Capitalism In The Innovation Economy





Synopsis

The innovation economy begins with discovery and culminates in speculation. Over some 250 years, economic growth has been driven by successive processes of trial and error: upstream exercises in research and invention and downstream experiments in exploiting the new economic space opened by innovation. Drawing on his professional experiences, William H. Janeway provides an accessible pathway for readers to appreciate the dynamics of the innovation economy. He combines personal reflections from a career spanning forty years in venture capital, with the development of an original theory of the role of asset bubbles in financing technological innovation and of the role of the state in playing an enabling role in the innovation process. Today, with the state frozen as an economic actor and access to the public equity markets only open to a minority, the innovation economy is stalled; learning the lessons from this book will contribute to its renewal.

Book Information

File Size: 1776 KB

Print Length: 343 pages

Simultaneous Device Usage: Up to 4 simultaneous devices, per publisher limits

Publisher: Cambridge University Press (October 8, 2012)

Publication Date: September 28, 2012

Sold by: A Digital Services LLC

Language: English

ASIN: B009P2F20W

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Enabled

Lending: Not Enabled

Enhanced Typesetting: Enabled

Best Sellers Rank: #543,505 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #143 in Books > Business & Money > Finance > Corporate Finance > Venture Capital #178 in Kindle Store > Kindle eBooks > Business & Money > Economics > Free Enterprise #523 in Books >

Business & Money > Economics > Free Enterprise

Customer Reviews

This is one of the most enlightening books I've ever read. It's a phenomenal analysis of what parts of our crazy hybrid system of economics fuel innovation and growth and how this knowledge should

drive policy. Instead of attempting to appeal to unrealistic economic assumptions, Janeway uses an incredible amount of historical research, combined with his own impressive professional experience in finance and expertise in econ, to craft a very convincing and iconoclastic theory for how our system really works. I found his history of venture investment and the American financial system to be truly enlightening. And for the parts concerning economics, it's definitely the most interesting thing I've read on the subject since an extremely well taught AP Economics blew my mind and turned me on to econ in high school. I almost completed a double major in econ in college but fell one class short, in large part because I lost interest. In retrospect, my AP Econ class emphasized a very eclectic mix of theories and a large dose of historical economics, but my college macro seemed to emphasize only abstract neoclassical theory, which I increasingly perceived to be unrealistically mechanical and grounded in unconvincing assumptions. My biggest complaint is that this book is poorly edited, and I took a star away for that. It reads like a long rambling story from Janeway. I think that most of the facts he wants to get across eventually get in there, but not necessarily in the most logical order, and with a lot of reader-supplied context presumed. He saves probably the most relevant commentary to today's world, his analysis of the response to the financial crisis, until nearly the very end of the book.

Download to continue reading...

Doing Capitalism in the Innovation Economy: Markets, Speculation and the State Doing Capitalism in the Innovation Economy Stock Market Capitalism: Welfare Capitalism: Japan and Germany versus the Anglo-Saxons (Japan Business & Economics S) Doing Well and Good: The Human Face of the New Capitalism (Ethics and Practice) The Sharing Economy: The End of Employment and the Rise of Crowd-Based Capitalism The Sharing Economy: The End of Employment and the Rise of Crowd-Based Capitalism (MIT Press) Animal Spirits: How Human Psychology Drives the Economy, and Why It Matters for Global Capitalism Raw Deal: How the "Uber Economy" and Runaway Capitalism Are Screwing American Workers Peers Inc: How People and Platforms Are Inventing the Collaborative Economy and Reinventing Capitalism The Origins of Nonliberal Capitalism: Germany and Japan in Comparison (Cornell Studies in Political Economy) The Protestant Ethic and the Spirit of Capitalism (Economy Editions) The Innovation Expedition: A Visual Toolkit to Start Innovation The Life Science Innovation Roadmap: Bioscience Innovation Assessment, Planning, Strategy, Execution, and Implementation What Customers Want: Using Outcome-Driven Innovation to Create Breakthrough Products and Services: Using Outcome-Driven Innovation to Create Breakthrough Products and Services Sustainable Innovation: Build Your Company's Capacity to Change the World (Innovation and Technology in the World E) Motorcycles (21st Century Skills Innovation

Library: Innovation in Transportation) Race Against the Machine: How the Digital Revolution is Accelerating Innovation, Driving Productivity, and Irreversibly Transforming Employment and the Economy Global Supply Chains: Evaluating Regions on an EPIC Framework - Economy, Politics, Infrastructure, and Competence: "EPIC" Structure - Economy, Politics, Infrastructure, and Competence Government is Killing the Economy: The Economic Impact of Regulation and Government Mismanagement on the U.S. Economy? Common Sense Thoughts on Finding A Cure The Victory of Reason: How Christianity Led to Freedom, Capitalism, and Western Success

Dmca