



Production in the Innovation Economy

By Richard M. Locke, Rachel L. Wellhausen

MIT Press Ltd. Hardback. Book Condition: new. BRAND NEW, Production in the Innovation Economy, Richard M. Locke, Rachel L. Wellhausen, Production in the Innovation Economy emerges from several years of interdisciplinary research at MIT on the links between manufacturing and innovation in the United States and the world economy. Authors from political science, economics, business, employment and operations research, aeronautics and astronautics, and nuclear engineering come together to explore the extent to which manufacturing is key to an innovative and vibrant economy. Chapters include survey research on gaps in worker skill development and training; discussions of coproduction with Chinese firms and participation in complex manufacturing projects in China; analyses of constraints facing American start-up firms involved in manufacturing; proposals for a future of distributed manufacturing and a focus on product variety as a marker of innovation; and forecasts of powerful advanced manufacturing technologies on the horizon. The chapters show that although the global distribution of manufacturing is not an automatic loss for the United States, gains from the colocation of manufacturing and innovation have not disappeared. The book emphasizes public policy that encourages colocation through, for example, training programs, supplements to private capital, and interfirm cooperation in industry consortia. Such...



[DOWNLOAD PDF](#)



[READ ONLINE](#)

[9.36 MB]

Reviews

This composed book is wonderful. It is amongst the most awesome book i actually have read through. You will like the way the author create this publication.

-- **Miss Fanny Osinski V**

A really great publication with perfect and lucid explanations. Of course, it is play, continue to an amazing and interesting literature. I discovered this book from my i and dad suggested this publication to find out.

-- **Dr. Augustine Borer**