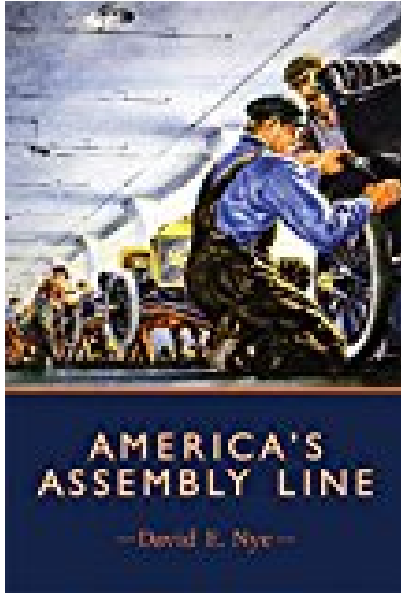


Americas Assembly Line MIT Press



BOOK DETAILS

- Author : David E. Nye
- Pages : 352 Pages
- Publisher : The MIT Press
- Language : English
- ISBN : 0262527596

[↓ DOWNLOAD](#)

BOOK SYNOPSIS

The assembly line was invented in 1913 and has been in continuous operation ever since. It is the most familiar form of mass production. Both praised as a boon to workers and condemned for exploiting them, it has been celebrated and satirized. (We can still picture Chaplin's little tramp trying to keep up with a factory conveyor belt.) In *America's Assembly Line*, David Nye examines the industrial innovation that made the United States productive and wealthy in the twentieth century. The assembly line -- developed at the Ford Motor Company in 1913 for the mass production of Model Ts -- first created and then served an expanding mass market. It inspired fiction, paintings, photographs, comedy, cafeteria layouts, and cookie-cutter suburban housing. It also transformed industrial labor and provoked strikes and union drives. During World War II and the Cold War, it was often seen as a bastion of liberty and capitalism. By 1980, Japan had reinvented the assembly line as a system of "lean manufacturing"; American industry reluctantly adopted this new approach. Nye describes this evolution and the new global landscape of increasingly automated factories, with fewer industrial jobs in America and questionable working conditions in developing countries. A century after Ford's pioneering innovation, the assembly line continues to evolve toward more sustainable manufacturing.

AMERICAS ASSEMBLY LINE MIT PRESS - Are you looking for Ebook *America's Assembly Line* MIT Press ? You will be glad to know that right now *America's Assembly Line* MIT Press is available on our online library. With our online resources, you can find *Applied Numerical Methods With Matlab Solution Manual* 3rd Edition or just about any type of ebooks, for any type of product. Best of all, they are entirely free to find, use and download, so there is no cost or stress at all. *America's Assembly Line* MIT Press may not make exciting reading, but *Applied Numerical Methods With Matlab Solution Manual* 3rd Edition is packed with valuable instructions, information and warnings. We also have many ebooks and user guide is also related with *America's Assembly Line* MIT Press and many other ebooks.

We have made it easy for you to find a PDF Ebooks without any digging. And by having access to our ebooks online or by storing it on your computer, you have convenient answers with *America's Assembly Line* MIT Press . To get started finding *America's Assembly Line* MIT Press , you are right to find our website which has a comprehensive collection of manuals listed.