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Descrizione fisica	1 online resource (xvi, 412 p.) : ill
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Soggetti	Technological innovations - Economic aspects - United States
Lingua di pubblicazione	Inglese
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Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	ch. 1. Introduction -- ch. 2. The commercial exploitation of science by American industry -- ch. 3. Academic entrepreneurship -- ch. 4. The economic impact of scientific instrumentation developed in academic laboratories -- ch. 5. Economic development and the transfer of technology : some historical perspectives -- ch. 6. A general : Purpose technology at work : The Corliss steam engine in the late nineteenth-century United States (with Manuel Trajtenberg) -- ch. 7. The role of electricity in industrial development -- ch. 8. Improvement upon improvement : long after innovation -- ch. 9. Innovation and the chain-linked model (with Stephen J. Kline) -- ch. 10. Endogenous forces in twentieth-century America -- ch. 11. Why do firms do basic research (with their own money)? -- ch. 12. From the scalpel to the scope : endoscopic innovations in gastroenterology, gynecology, and surgery (with Annetine C. Gelijns) -- ch. 13. Capturing the unexpected benefits of medical research (with Annetine C. Gelijns and Alan Moskowitz) -- ch. 14. Some critical episodes in the progress of medical innovation : an Anglo-American perspective -- ch. 15. Chemical engineering as a general purpose technology -- ch. 16. Technological change in chemicals : the role of university-industry relations -- ch. 17. Economic experiments -- ch. 18. Aeronautical engineering -- ch. 19. Schumpeter and history.

Sommario/riassunto	Science and technology are intertwined in the twentieth century. However, little attention has been paid to the forces that have brought about these phenomena. Many writers have taken it for granted that causality runs from science to technology. This book suggests that history and empirical evidence lead to a reality that is far more complex.
2. Record Nr.	UNINA9910971193803321
Autore	Swartout Paul
Titolo	Continuous Delivery and DevOps ? A Quickstart Guide // Swartout, Paul
Pubbl/distr/stampa	Birmingham, England, : Packt Publishing, 2018
Descrizione fisica	1 online resource (270 p.)
Soggetti	COMPUTERS / System Administration / General COMPUTERS / Software Development & Engineering / General COMPUTERS / Software Development & Engineering / Tools
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	If you are an IT professional, software developer, or system administrator who wants to understand how to ship quality software regularly, effectively and efficiently, this book is for you. Previous knowledge of DevOps practices, Continuous Delivery, or using DevOps tools is not necessary.