

Technology And Transformation In The American Electric Utility Industry

James W. Brock

Technology And Transformation In The American Electric Utility Industry:

Technology and transformation in the American electric utility industry Richard F. Hirsh, 1989 Technology and Transformation in the American Electric Utility Industry Richard F. Hirsh, 2003-11-20 This book illuminates the role of technological stagnation in the decline of the American electric utility industry in the late 1960s and 1970s Unlike other interpreters of the industry s woes Professor Hirsh argues that a long and successful history of managing a conventional technology set the stage for the industry's deterioration After improving steadily for decades the technology that brought unequalled productivity growth to the industry appeared to stall in the late 1960s making it impossible to mitigate the economic and regulatory assaults of the 1970s Unfortunately most managers did not recognize or did not want to believe the severity of the technological problems they faced and they chose to focus instead on issues usually financial or public relations that appeared more manageable Partly as a result of this lack of attention to technological issues the industry found itself in the 1980s challenged by the prospects of deregulation and restructuring The Structure of American Industry James W. Brock, 2015-07-28 The major American industries agriculture petroleum electricity banking telecommunications movies college sports airlines health care and the beer cigarette and automotive industries intersect our lives every day Studying these industries raises a number of economic questions How are the individual industries organized and structured What is their history What are the dominant organizations in each field and what share of their market do they represent What is the nature of competition in these fields and how effectively does it govern economic decision making The nature of these industries also raises a host of public policy challenges What significant policy issues do they pose what options are available for addressing them and what role can and should the government play Unlike other books that offer economic treatments focused on theoretical expositions and analyses the thirteenth edition addresses all these questions in a manner that treats each industry in a comprehensive holistic way Brock's approach focuses on everyday experience enhancing readers understanding through examples that emphasize incident and detail Each chapter written by an expert in the field has been updated or rewritten for this edition A new chapter on the movie industry has been added as well This outstanding overview of American industry offers the reader a live laboratory of clinical examination and comparative analysis

Powering American Farms Richard F. Hirsh,2022-06-14 Challenging traditional scholarship on the New Deal the book reinterprets the history of rural electrification It tells the previously unacknowledged story of how private power companies with allies in land grant universities engendered social and technical innovations in the 1920s and early 1930s that enabled growing numbers of farmers to obtain electrical service well before the creation of Depression era government programs

<u>Coordinating Technology</u> Susanne K. Schmidt,Raymund Werle,1998 In Coordinating Technology Susanne Schmidt and Raymund Werle present three case studies that highlight the actors the process the politics and the influence exerted by international organizations in the construction of standards The case studies concern the standards for facsimile terminals

and transmission videotex a service that with the exception of the French Minitel service largely failed and electronic mail Schmidt and Werle follow each story from the realization by certain actors of the need for a standard through complex negotiation processes involving many economic political and social interests to the final agreement on a standard In their analysis of these cases they emphasize the many ways in which the processes are embedded in institutional structures and argue for the value of an institutionalist approach to technology studies Company Men Clark Davis, 2001-10-12 The story of the early decades of American big business when white collar jobs were new and their future uncertain America's white collar workers form the core of the nation's corporate economy and its expansive middle class But just a century ago white collar jobs were new and their future anything but certain In Company Men Clark Davis places the corporate office at the heart of American social and cultural history examining how the nation s first generation of white collar men created new understandings of masculinity race community and success all of which would dominate American experience for decades to come Company Men is set in Los Angeles the nation's corporate frontier of the early twentieth century Davis shows how this California city often considered on the fringe of American society for the very reason that it was new and growing so rapidly displayed in sharp contours how America's corporate culture developed. The young men who left their rural homes for southern California a century ago not only helped build one of the world's great business centers but also redefined middle class values and morals Of interest to students of business history gender studies and twentieth century culture this work focuses on the company man as a pivotal actor in the saga of modern American history Forged Consensus David M. Hart, 1998 This is a subtly argued work well versed in the existing literature and deeply immersed in the historical sources The author's balance between theory and narrative will be attractive both to political scientists and to historians and the book does a fine job of using history to inform current policy Kenneth Lipertuo University of Houston Book Jacket **Cities** of Light and Heat Mark H. Rose, 1995-01-01 Cities of Light and Heat takes us to Kansas City and Denver during the late nineteenth century when gas and electricity were introduced to these instant cities of the west With rich detail Mark Rose shows how the new technology spread during the next century from a few streets and businesses within the city limits to countless private homes in the suburbs In Kansas City and Denver as in most communities throughout the U S business executives city leaders and engineers acted as early promoters of the new technology But by the early 1900s educators home builders architects and salespersons were becoming increasingly important as gas and electric utilities and appliances reached more and more American homes But these voices for the new technology brought with them their own social attitudes and cultural values By mid century whether in the classroom or in advertisements Americans were regularly encouraged to fit the new technology within prevailing notions of cleanliness comfort convenience and gender Although in hindsight the spread of modern technology might seem inevitable to us Rose shows how even the leaders of the nation s great gas and electric corporations with their vast production and distribution facilities were subject to geography competing ideologies urban politics and even the choices of ordinary consumers Rose thus locates the driving force behind the diffusion of technology in the neighborhoods kitchens and offices of the city Cities of Light and Heat shows the importance of culture politics and urban growth in shaping technological change in the cities of North America **The Structure of American Industry** James Brock, 2013-03-20 Americans continually cross paths with major industries that comprise the U S economy These industries face and raise challenging issues that in turn generate important economic questions How are individual industries organized and structured What share of their market do they represent What are the major public policy issues they affect What are the economic consequences of addressing them A single text examining every industry would provide a disjointed haphazard analysis The case study approach taken in The Structure of American Industry avoids such shortcomings The expert author of each case studyfourteen in all presents a comprehensive and coherent analysis of a specific industry. The holistic in depth treatment sparks lively interest does not succumb to theoretical abstractions and offers practical answers to economic questions **Small is Profitable** Amory B. Lovins, 2020-11-27 Today's electricity industry large power stations feeding a nationwide grid will soon be a thing of the past This book explains why and what will replace it decentralized and distributed electrical resources which can be up to 10 times as economically valuable The authors all leading experts in the field explain very clearly and thoroughly all the benefits so the engineers will understand the economic advantages and the investors will understand the engineering efficiencies Here's what industry experts are saying about Small is Profitable A tour de force and a goldmine of good ideas It is going to have a stunning impact on thinking about electricity Walter C Patterson Senior Research Fellow Royal Institute of International Affairs London An amazing undertaking incredibly ambitious yet magnificently researched and executed Dr Shimon Awerbuch Senior Advisor International Energy Agency Paris Outstanding You have thought of some benefits I never considered A great resource for the innovation in energy services that will have to take place for us to have a sustainable future Dr Carl Weinberg Weinberg Associates former Research Director PG E This is a brilliant synthesis and overview with a lot of original analytics and insights and a very important overall theme I think it is going to have a big impact Greg Kats Principal Capital E LLC former Finance Director for Efficiency and Renewable Energy U S Department of Energy E F Schumacher would be proud of this rigorous extension of his thesis in Small is Beautiful It shows how making systems the right size can make them work better and cost less Here are critical lessons for the new century technologies tailored to the needs of people not the reverse can improve the economy and the environment Dr Daniel Kammen Professor of Energy and Society and of Public Policy University of California Berkeley Small is Profitable creates an unconventional but impeccably reasoned foundation to correctly assign the costs and true benefits of distributed energy systems It has become an indispensable tool for modelling distributed energy systems benefits for us Tom Dinwoodie CEO and Chairman PowerLight Corporation A Unique and valuable contribution to the distributed energy industry Small Is Profitable highlights the societal benefits of distributed resources and will be a helpful quide to

policymakers who wish to properly account for these benefits in the marketplace Nicholas Lenssen Senior Director Primen This book will shift the electric industry from the hazards of overcentralization toward the new era where distributed generation will rule Steven J Strong President Solar Design Associates Inc Readers will understand why distributed resources are poised to fundamentally alter the electric power system Its comprehensive review of the benefits of distributed resources is an important part of my library Dr Thomas E Hoff President Clean Power Research The most comprehensive treatise on distributed generation Great job and congratulations Howard Wenger Principal Pacific Energy Group D ensely packed with information and insights goes a long way to demonstrate that the former paradigm of electric power supply no longer makes sense Prof Richard Hirsh University of Vermont Leading historian of the electric power sector Amory Lovins was already the world s most original and influential thinker on the future of energy services in general and electricity systems in particular This remarkable book is a very worthy addition to an extraordinary legacy Ralph Cavanagh Energy Co Director Natural Resources Defense Council This is a book every utility professional should have on the bookshelf Dr Peter S Fox Penner Principal and Chairman of the Board the Brattle Group former Principal Deputy Assistant Secretary of Energy

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