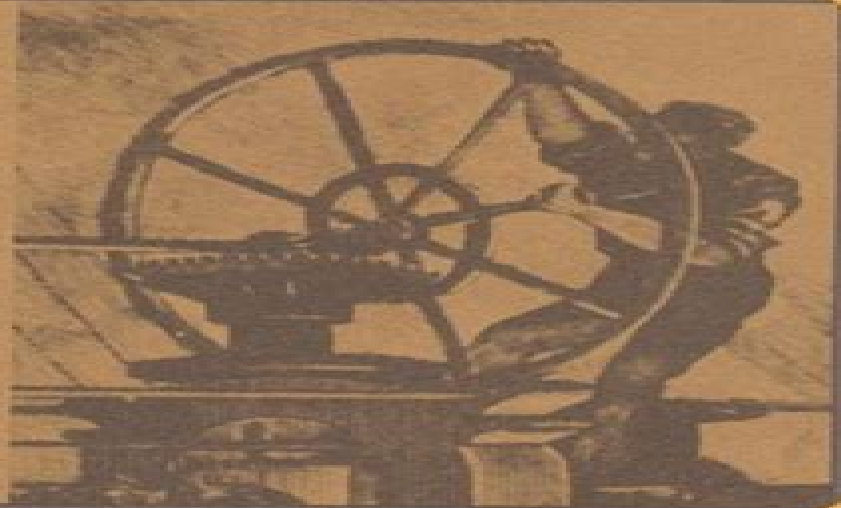


FROM KNOW-HOW TO NOWHERE

*The
Development
of
American
Technology*



ELTING E. MORISON

From Know How To Nowhere The Development Of American Technology

Elizabeth Brown Pryor



From Know How To Nowhere The Development Of American Technology:

From Know-how to Nowhere Elting Elmore Morison, 1974 **Early American Technology** Judith A. McGaw, 1994 This collection of original essays documents technology's centrality to the history of early America. Unlike much previous scholarship, this volume emphasizes the quotidian rather than the exceptional: the farm household seeking to preserve food or acquire.

From Know How To Nowhere Elting Elmore Morison, 1975-02-19 Includes the work of engineers John Jervis, John Fritz, and an essay on what technology should do in the future.

Masons, Tricksters and Cartographers David Turnbull, 2003-09-02 In an eclectic and highly original study, Turnbull brings together traditions as diverse as cathedral building, Micronesian navigation, cartography, and turbulence research. He argues that all our differing ways of producing knowledge, including science, are messy, spatial, and local. Every culture has its own ways of assembling local knowledge, thereby creating space through the linking of people, practices, and places. The spaces we inhabit and assemblages we work with are not as homogenous and coherent as our modernist perspectives have led us to believe; rather, they are complex and heterogeneous motleys.

This Great National Object Roberta M. Styran, Robert Taylor, 2012-03-22 Making extensive use of the National Archives and the Archives of Ontario, Styran and Taylor unveil previously unpublished information about the construction of the canals, including technical plans and drawings from a wide variety of sources. They illustrate the technical and management intricacies of building a navigational trade and commerce lifeline while also revealing the vivid characters from businessman William Hamilton Merritt to engineer John Page who inspired the project and drove it to completion. The history of the Welland Canals is a gripping tale of epic proportions. Given the ongoing importance of the Great Lakes in the North American economy, interest in the St. Lawrence Seaway, of which the Welland is the Great Swivel Link, and the relevance of labour history, *This Great National Object* will be of interest to enthusiasts and historians alike.

Structures of Change in the Mechanical Age Ross Thomson, 2009-05-08 The United States registered phenomenal economic growth between the establishment of the new republic and the end of the Civil War. Ross Thomson's fresh study accounts for the unprecedented technological innovations that helped propel antebellum growth. Thomson argues that the transition of the United States from an agrarian economy in 1790 to an industrial leader in 1865 relied fundamentally on the spread of technological knowledge within and across industries. Essential to this spread was a dense web of knowledge diffusing through institutions, new occupations, and industries: the patent office, machine shops, mechanics' associations, scientific societies, public colleges, and the civil engineering profession. Together, they composed an integrated innovation system that generated, disseminated, and employed new technical knowledge across ever-widening ranges of the economy. To trace technological change in fourteen major industries and the economy as a whole, Thomson analyzes 14,000 patents, the records of two dozen machinery firms, census data for 1,800 companies, and hundreds of business directories. This exhaustive research leads to his interesting interpretation of technological diffusion and development. Thomson's impressive study of the infrastructure that

fueled and supported the young country's economic and industrial successes will interest students of economic technological and business history *Catalog of Copyright Entries. Third Series* Library of Congress. Copyright Office, 1977

Technology in America Carroll Pursell, 1990-04-12 This is a collection of essays focusing on the spread and elaboration of American technology and on the men and women who shaped it Beginning with technology of America's Wooden Age the authors discuss Jefferson's perception of the role of technology in a democratic society the American System of Manufactures of Eli Whitney and others Thomas P Jones and the institutionalization of industrialization in educational reforms McCormick and the spread of industrialization to agriculture and James Eads and the rise of transportation networks ISBN 0 262 66049 0 pbk 9 95

Reading the Man Elizabeth Brown Pryor, 2007-05-03 Pryor's biography helps part with a lot of stupid out there about Lee chiefly that he was somehow anti slavery Ta Nehisi Coates theatlantic com An unorthodox critical and engaging biography Boston Globe Winner of The Lincoln Prize Robert E Lee is remembered by history as a tragic figure stoic and brave but distant and enigmatic Using dozens of previously unpublished letters as departure points Pryor produces a stunning personal account of Lee's military ability shedding new light on every aspect of the complex and contradictory general's life story Explained for the first time in the context of the young United States's tumultuous societal developments Lee's actions reveal a man forced to play a leading role in the formation of the nation at the cost of his private happiness

The Relationship of Science and Technology Rodney P. Carlisle, 1997 **Enabling American Innovation** Dian Olson Belanger, 1998 Traces engineers' struggle to win intellectual financial and organizational recognition within the National Science Foundation This book analyzes the tools and arguments how they altered over time and how budgetary and philosophical debates were played out through organizational manipulation *Transnational Corporations, Technology Transfer and Development* Tagi Sagafi-nejad, Robert Belfield, 2014-06-28 Transnational Corporations Technology Transfer and Development A Bibliographic Sourcebook compiles references one can use in studying transnational corporations and related topics The compilation divides various source materials into eight major themes The sourcebook presents publications on the development of science and technology the International Technology Gap and the NIEO and transnational corporations and technology The other groups of publications compiled mainly focus on the anatomy of corporate technology transfer technology transfer and host countries and sectoral analysis wherein several case studies are included The last two sets of reference materials are concerned with technology transfer and the home country and its regulation This sourcebook will be invaluable to those in need of lists of reference materials on transnational corporations

Philosophy and Technology Carl Mitcham, Robert Mackey, 1983 From editors Carl Mitcham and Robert Mackey comes an unusually reflective and wide ranging colloquium on technology as a philosophical problem Organized into sections on conceptual issues ethical and political critiques religious critiques existentialist critiques and metaphysical studies Philosophy and Technology features an introductory overview that suggests the aims of truly comprehensive philosophy of technology Philosophy and Technology

features essays by Jacques Ellul Lewis Mumford Ortega y Gasset and C S Lewis This revised and fully updated edition features a comprehensive bibliography

Guide to U.S. Environmental Policy Sally K. Fairfax, Edmund Russell, 2014-08-14 Guide to U S Environmental Policy provides the analytical connections showing readers how issues and actions are translated into public policies and persistent institutions for resolving or managing environmental conflict in the U S The guide highlights a complex decision making cycle that requires the cooperation of government business and an informed citizenry to achieve a comprehensive approach to environmental protection The book s topical operational and relational essays address development of U S environmental policies the federal agencies and public and private organizations that frame and administer environmental policies and the challenges of balancing conservation and preservation against economic development the ongoing debates related to turning environmental concerns into environmental management and the role of the U S in international organizations that facilitate global environmental governance Key Features 30 essays by leading conservationists and scholars in the field investigate the fundamental political social and economic processes and forces driving policy decisions about the protection and future of the environment Essential themes traced through the chapters include natural resource allocation and preservation human health rights of indigenous peoples benefits of recycling economic and other policy areas impacted by responses to green concerns international cooperation and immediate and long term costs associated with environmental policy The essays explore the impact made by key environmental policymakers presidents and politicians as well as the topical issues that have influenced U S environmental public policy from the colonial period to the present day A summary of regulatory agencies for environmental policy a selected bibliography and a thorough index are included This must have reference for political science and public policy students who seek to understand the forces that U S environmental policy is suitable for academic public high school government and professional libraries

Appropriate Technology National Science Foundation (U.S.). Division of Exploratory Research and Systems Analysis, 1977

Society and Technological Change Rudi Volti, Jennifer Croissant, 2024-03-19 Society and Technological Change continues to be the essential text for exploring the relationship between human societies and the ever evolving landscape of technology The ninth edition follows the historical trajectory of technological development and its profound impact on various aspects of human life from communication and healthcare to economic systems and governance At the same time it shows how these technologies have themselves been shaped by social economic cultural and political forces and that the study of technology is important not just for its own sake but also for what it tells us about the kinds of societies we make for ourselves With its engaging writing style and thought provoking content this new edition continues to be an indispensable resource for students scholars and anyone seeking a deep understanding of the intricate bond between society and technology in our ever evolving world

This Colossal Project Roberta M. Styran, Robert R. Taylor, 2016-12-01 This Colossal Project presents an absorbing epic on the building of the fourth Welland

Canal which connects Lake Ontario and Lake Erie and allows ships to bypass Niagara Falls An immense undertaking the canal is a vital part of North America s infrastructure and still functions as an essential part of the St Lawrence Seaway Emphasizing the role that vivid personalities including engineers John Laing Weller and Alex Grant as well as contractors and labourers played in the construction of the canal Roberta Styran and Robert Taylor use archival sources government documents newspapers maps and original plans to describe a saga of technological financial geographical and social obstacles met and overcome in an accomplishment akin to the building of the Canadian Pacific Railway A story of Canadian skill courage vision and hardship This Colossal Project details the twenty year excavation of the giant channel and the creation of huge concrete locks amidst war the Great Depression political change and labour unrest Building on the work presented in Styran and Taylor s This Great National Object which told the story of the first three Welland canals built in the nineteenth century This Colossal Project chronicles an impressive milestone in the history of Canadian technological achievement and nation building

Canals For A Nation Ronald E. Shaw, 2014-02-07 All but forgotten except as a part of nostalgic lore American canals during the first half of the nineteenth century provided a transportation network that was vital to the development of the new nation They lowered transportation costs carried a vast grain trade from western farms to eastern ports delivered Pennsylvania coal to New York and carried thousands of passengers at what seemed effortless speed Along their courses sprang up new towns and cities and with them new economic growth Canals for a Nation brings together in one volume a survey of all the major American canals Here are accounts of innovative engineering of near heroic figures who devoted their lives to canals and of canal projects that triumphed over all the uncertainties of the political process

The Antikythera Mechanism Evaggelos G. Vallianatos, 2021-10-01 In Antikythera Mechanism The Story Behind the Genius of the Greek Computer and Its Demise Evaggelos Vallianatos historian and ecopolitical theorist shows that after the conquest of Persia by Alexander the Great in the late fourth century BCE the Greeks especially in Egypt reached unprecedented heights of achievements in science technology and civilization The Antikythera Mechanism an astronomical computer probably crafted in Rhodes in the second century BCE was proof of that prowess It s the grandfather of our computers Greek sponge divers discovered the Antikythera Mechanism in 1900 on a 2 100 year old Roman era shipwreck The hand powered device reveals a sophisticated Greek technology previously unknown to scholars and historians not seen and understood again until the twentieth and twenty first centuries The book not only describes how the sophisticated political and technological infrastructure of the Greeks after Alexander the Great resulted in the Antikythera celestial computer and the bedrock of science and technology we know today but also how the influence of Christianity on Greek civilization destroyed the nascent computer age of ancient Greece Vallianatos born in Greece and educated in America is a historian author and journalist He is a passionate champion of Greek culture and a well suited guide to this historical account Vallianatos explains how and why Greek scientists employed advanced engineering in translating the beautiful conception of

the Antikythera Mechanism into an astronomical computer of genius a bronze geared device of mathematical astronomy predicting the eclipses of the Sun and the Moon calculating the risings and settings of important stars and constellations and the movements of the planets around the Sun while mechanizing the predictions of scientific theories The computer's accurate calendar connected these cosmic phenomena to the Olympics and other major Panhellenic religious and athletic celebrations bringing the Greeks closer to their gods traditions and the Cosmos **Structures in the Stream** Todd

Shallat, 2010-07-22 As the Mississippi and other midwestern rivers inundated town after town during the summer of 1993 concerned and angry citizens questioned whether the very technologies and structures intended to tame the rivers did not in fact increase the severity of the floods Much of the controversy swirled around the apparent culpability of the U S Army Corps of Engineers the builder of many of the flood control systems that failed In this book Todd Shallat examines the turbulent first century of the dam and canal building Corps and follows the agency's rise from European antecedents through the boom years of river development after the American Civil War Combining extensive research with a lively style Shallat tells the story of monumental construction and engineering fiascoes public service and public corruption and the rise of science and the army expert as agents of the state More than an institutional history Structures in the Stream offers significant insights into American society which has alternately supported the public works projects that are a legacy of our French heritage and opposed them based on the democratic individualist tradition inherited from Britain It will be important reading for a wide audience in environmental military and scientific history policy studies and American cultural history

Enjoying the Beat of Term: An Psychological Symphony within **From Know How To Nowhere The Development Of American Technology**

In some sort of consumed by displays and the ceaseless chatter of immediate connection, the melodic splendor and emotional symphony produced by the published term usually fade into the back ground, eclipsed by the relentless sound and disturbances that permeate our lives. But, situated within the pages of **From Know How To Nowhere The Development Of American Technology** a charming fictional value full of natural thoughts, lies an immersive symphony waiting to be embraced. Crafted by an outstanding musician of language, this charming masterpiece conducts visitors on a mental trip, skillfully unraveling the hidden melodies and profound influence resonating within each carefully constructed phrase. Within the depths with this touching evaluation, we shall discover the book is central harmonies, analyze its enthralling writing type, and submit ourselves to the profound resonance that echoes in the depths of readers souls.

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