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[The Engines of Pratt & Whitney](#) Oct 29 2020 The Engines of Pratt & Whitney: A Technical History recounts the role played by Pratt & Whitney (P&W) in the evolution of aircraft engines from 1925 to the present time for the most part as told by the engineers who made the history. A technical reference of all P&W engines and their applications, the book describes the evolution of piston engines and gas turbines, and offers young engineers a wealth of insights about design, development, marketing, and product support efforts for customers at home and abroad. The first three chapters introduce the contributions of Frederick Rentschler, George Mead, and Leonard Hobbs, with stories of how each new piston engine came into being. From 1940-1945 P&W committed its engineering efforts to winning World War II, but when the war was over, P&W found itself on the outside of the gas turbine market, which was capably being served by General Electric and Westinghouse. How P&W emerged from being five years behind the competition in 1945 to a position

Ancient Greek Music Nov 10 2021 This book endeavours to pinpoint the relations between musical, and especially instrumental, practice and the evolving conceptions of pitch systems. It traces the development of ancient melodic notation from reconstructed origins, through various adaptations necessitated by changing musical styles and newly invented instruments, to its final canonical form. It thus emerges how closely ancient harmonic theory depended on the culturally dominant instruments, the lyre and the aulos. These threads are followed down to late antiquity, when details recorded by Ptolemy permit an exceptionally clear view. Dr Hagel discusses the textual and pictorial evidence, introducing mathematical approaches wherever feasible, but also contributes to the interpretation of instruments in the archaeological record and occasionally is able to outline the general features of instruments not directly attested. The book will be indispensable to all those interested in Greek music, technology and performance culture and the general history of musicology.

[The Shock of the Old](#) Apr 15 2022 Offers a global account of the place of technology in twentieth century history.

[A History of Technology](#) Aug 19 2022

[The Technical History of Commerce](#) Feb 01 2021

[Technical and Military Imperatives](#) Apr 03 2021 Technical and Military Imperatives: A Radar History of

World War II is a coherent account of the history of radar in the second World War. Although many books have been written on the early days of radar and its role in the war, this book is by far the most comprehensive, covering ground, air, and sea operations in all theatres of World War II. The author manages to synthesize a vast amount of material in a highly readable, informative, and enjoyable way. Of special interest is extensive new material about the development and use of radar by Germany, Japan, Russia, and Great Britain. The story is told without undue technical complexity, so that the book is accessible to specialists and nonspecialists alike.

The Technical History of Commerce Dec 31 2020 Reprint of the original, first published in 1872.

Software Apr 27 2023 Software history has a deep impact on current software designers, computer scientists, and technologists. System constraints imposed in the past and the designs that responded to them are often unknown or poorly understood by students and practitioners, yet modern software systems often include "old" software and "historical" programming techniques. This work looks at software history through specific software areas to develop student-consumable practices, design principles, lessons learned, and trends useful in current and future software design. It also exposes key areas that are widely used in modern software, yet infrequently taught in computing programs. Written as a textbook, this book uses specific cases from the past and present to explore the impact of software trends and techniques. Building on concepts from the history of science and technology, software history examines such areas as fundamentals, operating systems, programming languages, programming environments, networking, and databases. These topics are covered from their earliest beginnings to their modern variants. There are focused case studies on UNIX, APL, SAGE, GNU Emacs, Autoflow, internet protocols, System R, and others. Extensive problems and suggested projects enable readers to deeply delve into the history of software in areas that interest them most.

[Encyclopaedia of the History of Science, Technology, and Medicine in Non-western Cultures](#) Mar 02 2021 Offer more than six hundred entries on developments in Asia, Africa, the Islamic world, Native America, and the Pacific

[A Technical History of America's Nuclear Weapons](#) Jul 18 2022 This is the Second Edition of A Technical History of America's Nuclear Weapons: Volume I - Introduction and Nuclear Developments Through 1960. It is called a technical history because it focuses on nuclear weapons and nuclear weapons (delivery) systems. The people, laboratories, and politicians who championed these weapons have been dealt with by other authors. For the convenience of the Reader, Volume I has an introductory section that places the American nuclear arsenal into its historical context and provides the basic technical background needed to understand the weapon's mechanisms. Included are chapters on weapon design, the military-industrial complex, and stockpile logistics. These are followed by a discussion intended to clearly convey what would have happened if nuclear weapons were ever put to use. The introduction closes with a review of early warning and targeting, nuclear war plans, the deployment of nuclear forces, and the evolution of strategic doctrine during the period of the Cold War. It also includes sections on non-proliferation and the current management of the US Nuclear Stockpile. This story is told in a straightforward easy to understand manner. The use of equations is shunned. Albert Einstein declared that if you can't tell a story without the use of mathematics, you really don't understand your subject matter. The second half of Volume I examines early American nuclear weapons and delivery systems. It combines development histories with engineering descriptions to illustrate the performance characteristics of the weapons and the design challenges that faced their developers. Basic data about weapon operation, delivery systems, and deployments are also included. Like the First Edition, this Second Edition is lavishly illustrated with hundreds of photographs. Volume I: 1) Has about 1,000 selected references, grouped into related categories 2) Uses

official Military Characteristic (Parts) Numbers for components where available, a very useful tool for internet searches 3) Provides detailed information on the production of uranium and its enrichment in for use in nuclear weapons 4) Provides detailed information on the recovery of plutonium from spent fuel rods and the casting of plutonium cores 5) Outlines the evolution of nuclear pits: solid, composite, levitated, hollow, boosted, linear and linear boosted. 6) Provides information on explosives and the methods used to compress fissile cores, especially the plastic bonded explosives (PBX) produced at the Holston Army Ammunition Plant, Kingsport, Tennessee 7) Outlines the development of the batteries and the arming, fuzing, and firing (X-Unit) systems used in various nuclear MARKs and MODs 8) Outlines the internal and external electronic neutron initiation systems used in various nuclear MARKs and MODs 9) Describes boosted warheads, the forerunners to the hydrogen bomb 10) Follows the race to develop hydrogen bombs and investigates the first generation of multi-megaton weapons and their delivery aircraft.

The Roots of the War Oct 09 2021

A technical history of the Rio Tinto mines: some notes on exploitation from pre-Phoenician times to the 1950s Jun 24 2020 Whether the Phoenicians and the Iberian Carthaginians ever actually worked Peninsula there is a vast pyritic the mines, or were merely traders, is mineralised zone, known as the not certain, but after 205 BC, when Andevallo, extending from near they defeated the Carthaginians, the Seville to south of Lisbon, an area Romans brought their own men skilled some 150 kilometres long and 30 in mining and metallurgy. kilometres wide. The Romans occupied most of the Rio Tinto Mines, which are the Iberian Peninsula for 600 years, largest of this "pyrites belt", lie until about 425 AD - the most recent in the region known as Andalusia, Roman coins found at Rio Tinto show some 90 kilometres north-west of the head of Honorius who was emperor Seville and 75 kilometres north-east from 395 to 423 AD. Mining must of Huelv8. They have a very long have declined with the invasion of history, dating back to pre-Iberian Barbarians in the 5th century and the times; then came the Iberians, a race subsequent entry of the Visigoths who of North African origin (Turdetanian were eventually absorbed into the and Tartessian), the Phoenicians, the people of Spain. In 711 AD the Carthaginians, the Romans, the Moors, Moors invaded the Peninsula from the Spaniards and the British. It North Africa.

A Short History of Technology Aug 27 2020

What to do with the 20th century in the history of science and technology Jul 06 2021

The Computer Boys Take Over Feb 19 2020 The contentious history of the computer programmers who developed the software that made the computer revolution possible. This is a book about the computer revolution of the mid-twentieth century and the people who made it possible. Unlike most histories of computing, it is not a book about machines, inventors, or entrepreneurs. Instead, it tells the story of the vast but largely anonymous legions of computer specialists—programmers, systems analysts, and other software developers—who transformed the electronic computer from a scientific curiosity into the defining technology of the modern era. As the systems that they built became increasingly powerful and ubiquitous, these specialists became the focus of a series of critiques of the social and organizational impact of electronic computing. To many of their contemporaries, it seemed the “computer boys” were taking over, not just in the corporate setting, but also in government, politics, and society in general. In *The Computer Boys Take Over*, Nathan Ensmenger traces the rise to power of the computer expert in modern American society. His rich and nuanced portrayal of the men and women (a surprising number of the “computer boys” were, in fact, female) who built their careers around the novel technology of electronic computing explores issues of power, identity, and expertise that have only become more significant in our increasingly computerized society. In his recasting of the drama of the computer revolution through the eyes of its principle revolutionaries, Ensmenger reminds us that the computerization of modern society was not an inevitable process driven by impersonal technological or economic imperatives, but was rather a creative, contentious, and above all, fundamentally human development.

The Technical Image Jan 12 2022 The use of images has been critical to the pursuit of science for centuries. This book explores, within an art historical framework how to comprehend images not as illustrative representations, but as productive agents and distinctive multi-layered elements of the epistemic process. If scientific images play a constructive role in shaping the findings and insights they illustrate, the representation of an observation in images, however mechanical, however detached from the individual

researcher's choices their appearance may be, likewise becomes an instance of the style of a period, a mindset, a research collective, and a device. *The Technical Image* emerges from an institute in Germany, which has married art and historical analysis of technical images, and serves as a methodological reference and inspiration for visual representation in the sciences. The work opens with a series of methodological chapters that introduce a set of questions about representations in sciences and medicine, and the core of the work consists of historical case studies around specific images that in turn illustrate themes ranging from "objectivity and evidence" to "digital images." Within these case studies are also definitions and elaborations of selected terms that have in recent years become key concepts in the analysis of scientific imagery."

History of Techniques: Techniques and civilizations Mar 14 2022

The History and Growth of Career and Technical Education in America May 16 2022 Rapid changes in the workplace, including progress in the areas of science, technology, engineering, and mathematics, make the contribution of career and technical education more significant than ever. In the fifth edition of his foundational text, Dr. Gordon is joined by new coauthor Deanna Schultz. Continued focus on the history, philosophy, structure, and evolution of career and technical education highlights in-depth coverage on emerging trends relevant to all areas of the field. The pedagogical structure of the text presents abundant information in an accessible format. The authors' introduction to the origins of and early leadership in CTE lays the groundwork for later discussions of representation of women and underrepresented minorities in the discipline, as well as the implications of a multigenerational workforce and global community on the way educational programs are designed for career readiness. In addition to comprehensive updates, this edition features a section exploring work-based learning, information on current legislation, and a new chapter on community and technical colleges.

Computer Dec 11 2021

The Technical and Social History of Software Engineering Feb 25 2023 Pioneering software engineer Capers Jones has written the first and only definitive history of the entire software engineering industry. Drawing on his extraordinary vantage point as a leading practitioner for several decades, Jones reviews the entire history of IT and software engineering, assesses its impact on society, and previews its future. One decade at a time, Jones assesses emerging trends and companies, winners and losers, new technologies, methods, tools, languages, productivity/quality benchmarks, challenges, risks, professional societies, and more. He quantifies both beneficial and harmful software inventions; accurately estimates the size of both the US and global software industries; and takes on "unexplained mysteries" such as why and how programming languages gain and lose popularity.

Monographs Series - Society for the History of Technology Mar 22 2020

A History of Western Technology Sep 20 2022 A history of technology from Graeco-Roman times to the twentieth century told through historical writings. This history of technology from Graeco-Roman times through the early twentieth century is told through contemporary writings by technologists, churchmen, naturalists, poets, economists, and statesman. These writings reveal how historical circumstance altered the direction of technical development, and how the intellectual forces of a period influenced and were in turn modified by technical progress. Topics covered include the position of technology in ancient Greece; early Christianity and technology; Islamic technology; engineering artists in the Renaissance; technical undertakings in the Baroque period; eighteenth-century England's lead in technology; the factory system of the industrial age; and automation in the twentieth century. Each section of the book contains numerous illustrations.

Schul-Naturgeschichte Dec 19 2019

Technical and Military Imperatives Jun 05 2021 *Technical and Military Imperatives: A Radar History of World War II* is a coherent account of the history of radar in the second World War. Although many books have been written on the early days of radar and its role in the war, this book is by far the most comprehensive, covering ground, air, and sea operations in all theatres of World War II. The author manages to synthesize a vast amount of material in a highly readable, informative, and enjoyable way. Of special interest is extensive new material about the development and use of radar by Germany, Japan, Russia, and Great Britain. The story is told without undue technical complexity, so that the book is

accessible to specialists and nonspecialists alike.

The Technical History Of China's Grand Canal Nov 29 2020 Based on the past 30-years' research on the technical and cultural values of China's Grand Canal, this book, based on interdisciplinary research, studies the natural and social background of the evolution and development of different sections of the Grand Canal in different historical periods, as well as the interrelations between the Grand Canal and the Chinese politics, economics, and culture. It also assesses the effects of the Grand Canal on the progress of the Chinese civilization, engineering technology achievement, the natural environment, and the society, providing the readers with an understanding of China's Grand Canal from the perspectives of hydraulic engineering and history.

A History of Korean Science and Technology Aug 07 2021 Utilizing rare pictures and offering detailed explanations of the heritage of traditional Korean science from the Bronze Age to the Joseon Dynasty, this book takes a fresh look at the history of Korean science.

Technical History of the Beginnings of Radar Mar 26 2023 The book sets out to explain the basic principles of radar and, where applicable, historical aspects of the evolution of these principles are dealt with. The study, while underlining the significance of the cavity magnetron, purposely restricts itself to the pre-cavity magnetron era of radar.

Technical Art History: A Journey Through Active Learning Nov 22 2022 In the last few years, the problems of authenticity in paintings have reached untenable proportions in tandem with a lack of understanding from connoisseurs and collectors of the insights that modern scientific investigation can offer. In some cases, because of this lack of knowledge, the results of scientific analysis are treated with suspicion. The art world has gradually come to realize the need to develop educational programs that aim at improving the technical know-how of collectors, connoisseurs, and young students who seek work as art scientists. As an introductory textbook, Technical Art History is an essential contributor to addressing this need. Traditional and innovative scientific techniques are introduced and explained through separate case studies, using the analysis of paintings and their authentication as a vehicle. This book will equip the reader with the ability to discern the most appropriate techniques in an authenticity endeavor and to have an increased appreciation of the value of an integrated approach in the evaluation of an artwork.

Technical Innovation in American History: An Encyclopedia of Science and Technology [3 volumes] Jun 17 2022 From the invention of eyeglasses to the Internet, this three-volume set examines the pivotal effects that inventions have had on society, providing a fascinating history of technology and innovations in the United States from the earliest colonization by Europeans to the present. • Encourages readers to consider the tremendous potential impact of advances in science and technology and the ramifications of important inventions on the global market, human society, and even the planet as a whole • Supports eras addressed in the National Standards for American history as well as curricular units on inventions, discoveries, and technological advances • Includes primary documents, a chronology, and section openers that help readers contextualize the content

Martin Guitars Jan 20 2020 (Book). Part of a two book set, this book provides information on guitar bodies, necks, headstocks, bridges, woods, as well as other chapters covering Models by Style, the Custom Shop and limited editions. All the lesser known instruments like archtops, electrics, mandolins and ukuleles are included as well, all very collectible. The book ends with exhaustive appendices covering production numbers, retail prices, and instrument specifications. Since Martin guitars are the world's most collectible acoustic guitar line, this book will undoubtedly be the most sought after reference book by any collector or owner of a Martin. If you own a Martin, you own a piece of history and this book will help you discover when it was made and how. This authorized book will finally answer any questions on the stories behind some of the rarest instruments.

Shock Of The Old May 04 2021 'It's rare for a book to make you see the world differently, but this ... does exactly that on almost every page' Guardian Standard histories of technology give tired accounts of the usual inventions, inventors, and dates, framing technology as the inevitable march of progress. They split history into ages - electrification, motorisation, and computerisation - and rarely ask whether anyone bothered to use these inventions at the time. Shock of the Old is not one of those histories. I Letters exist alongside emails and outlasted telegrams; we still make physical books and magazines despite the rise of

the Internet - a belated rise considering that the technologies that made it possible was invented in 1965, and bookshops thrive despite Amazon. More horses were used in the Second World War than any other war in history and propeller planes continue to take off from the same runways as jets. Shock of the Old forces us to reassess the significance of old inventions such as corrugated iron and sewing machines and rethink the relative importance we place on the invention of something new, its application, and its widespread adoption. It challenges the idea that we live in an era of ever increasing change and, interweaving political, economic and cultural history, teaches us to think critically about technology.

ICL Sep 27 2020 The history of ICL is synonymous with the history of the British computer industry. ICL was formed by a series of mergers in response to the increasing market dominance of the large American corporations, particularly IBM. The struggles between these two giants and the inherent problems and implications of competing with US multi-nationals are examined in detail in Campbell Kelly's wide ranging study. At the time of writing in the late 1980s, the author was given unrestricted access to ICL archives and his lucid account of the company, its set-backs and successes makes for a compelling and informative read. This book, which was Winner of the Wadsworth Prize for Business History (1989), will be of great interest to anyone involved in business or the computing industry.

Critical Assembly Jan 24 2023 This 1993 book explores how the 'critical assembly' of scientists at Los Alamos created the first atomic bombs.

A History of Engineering in Classical and Medieval Times May 24 2020 It is impossible to understand the cultures and achievements of the Greeks, Romans, Byzantines and Arabs without knowing something of their technology. This account describes the triumphs and limitations of ancient and medieval engineering.

Minuteman Feb 13 2022 In Minuteman: A Technical History of the Missile That Defined American Nuclear Warfare, David K. Stumpf demystifies the intercontinental ballistic missile program that was conceived at the end of the Eisenhower administration as a key component of the US nuclear strategy of massive retaliation. Although its nuclear warhead may have lacked power relative to that of the Titan II, the Minuteman more than made up for this in terms of numbers and readiness to launch—making it the ultimate ICBM. Minuteman offers a fascinating look at the technological breakthroughs necessary to field this weapon system that has served as a powerful component of the strategic nuclear triad for more than half a century. With exacting detail, Stumpf examines the construction of launch and launch control facilities; innovations in solid propellant, lightweight inertial guidance systems, and lightweight reentry vehicle development; and key flight tests and operational flight programs—all while situating the Minuteman program in the context of world events. In doing so, the author reveals how the historic missile has adapted to changing defense strategies—from counterforce to mutually assured destruction to sufficiency.

The Roots of the War Apr 22 2020 This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

An Atomic Empire Jul 26 2020 Britain was the first country to exploit atomic energy on a large scale, and at its peak in the mid-1960s, it had generated more electricity from nuclear power than the rest of the world combined. The civil atomic energy programme grew out of the military programme which produced plutonium for atomic weapons. In 1956, Calder Hall power station was opened by the Queen. The very next year, one of the early Windscale reactors caught fire and the world's first major nuclear accident occurred. The civil programme ran into further difficulty in the mid-1960s and as a consequence of procrastination in the decision-making process, the programme lost momentum and effectively died. No nuclear power

stations have been built since Sizewell B in the late 1980s. This book presents a study of Government papers that have recently become available in the public domain. For the first time in history, the research reactor programme is presented in detail, along with a study of the decision-making by the Government, the Atomic Energy Authority (AEA), and the Central Electricity Board (CEGB). This book is aimed at both specialists in nuclear power and the interested public as a technical history on the development and ultimate failure of the British atomic energy programme. Contents: Introduction Atomic Physics People and Places The British Production Piles The British Bomb The Windscale Incident The Fast Reactor PIPPA and Calder Hall CTR and ZETA Research Reactors The Magnox Stations The Second Power Programme: The Alternatives The Advanced Gas-Cooled Reactor The SGHWR DRAGON and the HTR Atomic Energy at Sea Finale Readership: Readers with an interest in the history of atomic energy in the UK.

Keywords: Atomic; Energy; Reactor Windscale; Sellafield; Harwell; AGR; Magnox Key Features: At present, there are no other books which detail the history of Britain's atomic energy programme. It is accessible to a general readership as well as specialists in the atomic energy industry. With a renewed interest in nuclear energy, this book is a timely study of the initial development of nuclear power and history of the British nuclear energy programme.

History of Technical Intelligence, Southwest and Western Pacific Areas, 1942-1945 Sep 08 2021

Please note these are copies of important historical documents that have been extensively cleaned up by the publisher. While every effort has been made to make these books accessible they sometimes reflect the nature of the age of the originals including the typefaces, print quality and occasional marginalia. These are not poor quality OCR documents with missing pages or tracts illegible text.

IBM's Early Computers Oct 21 2022 The challenges faced by IBM's research and development laboratories, the technological paths they chose, and how these choices affected the company and the computer industry.

Technical Innovation in American History Dec 23 2022

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