

THE REVOLT OF THE ENGINEERS

Social Responsibility
and the American
Engineering Profession

EDWIN T. LAYTON, JR.

Revolt Of The Engineers

Damon Manders



Revolt Of The Engineers:

The Revolt of the Engineers Edwin T. Layton, 1986 The Revolt of the Engineers Edwin T. Layton, 1984 **The Revolt of the Engineers** Edwin T. Layton (junior.), 1971 **Engineers for Change** Matthew Wisnioski, 2012-10-19 An account of conflicts within engineering in the 1960s that helped shape our dominant contemporary understanding of technological change as the driver of history In the late 1960s an eclectic group of engineers joined the antiwar and civil rights activists of the time in agitating for change The engineers were fighting to remake their profession challenging their fellow engineers to embrace a more humane vision of technology In *Engineers for Change* Matthew Wisnioski offers an account of this conflict within engineering linking it to deep seated assumptions about technology and American life The postwar period in America saw a near utopian belief in technology s beneficence Beginning in the mid 1960s however society influenced by the antitechnology writings of such thinkers as Jacques Ellul and Lewis Mumford began to view technology in a more negative light Engineers themselves were seen as conformist organization men propping up the military industrial complex A dissident minority of engineers offered critiques of their profession that appropriated concepts from technology s critics These dissidents were criticized in turn by conservatives who regarded them as countercultural Luddites And yet as Wisnioski shows the radical minority spurred the professional elite to promote a new understanding of technology as a rapidly accelerating force that our institutions are ill equipped to handle The negative consequences of technology spring from its very nature and not from engineering s failures Sociotechnologists were recruited to help society adjust to its technology Wisnioski argues that in responding to the challenges posed by critics within their profession engineers in the 1960s helped shape our dominant contemporary understanding of technological change as the driver of history *The New Engineer* Sharon Beder, 1998 **Research and Development in the U.S. Army Corps of Engineers** Damon Manders, 2011

Technocracy and the American Dream William E. Akin, 1977 This study focuses on the genesis and development of the Technocrats philosophy and describes the movement s initial popularity in 1932 abd 1933 and its rapid decline as a result of the Technocrats failure to develop a political philosophy which could reconcile their technological aristocracy with democracy *Gaither's Dictionary of Scientific Quotations* Carl C. Gaither, Alma E. Cavazos-Gaither, 2012-01-04 This unprecedented collection of 27 000 quotations is the most comprehensive and carefully researched of its kind covering all fields of science and mathematics With this vast compendium you can readily conceptualize and embrace the written images of scientists laymen politicians novelists playwrights and poets about humankind s scientific achievements Approximately 9000 high quality entries have been added to this new edition to provide a rich selection of quotations for the student the educator and the scientist who would like to introduce a presentation with a relevant quotation that provides perspective and historical background on his subject Gaither s Dictionary of Scientific Quotations Second Edition provides the finest reference source of science quotations for all audiences The new edition adds greater depth to the number of quotations in

the various thematic arrangements and also provides new thematic categories

Mining the Borderlands Sarah E. M. Grossman, 2018-10-01 At the dawn of the twentieth century the US Mexico border was home to some of the largest and most technologically advanced industrial copper mines This despite being geographically culturally and financially far removed from traditional urban centers of power Mining the Borderlands argues that this was only possible because of the emergence of mining engineers a distinct technocratic class of professionals who connected capital labor and expertise Mining engineers moved easily between remote mining camps and the upscale parlors of east coast investors Working as labor managers and technical experts they were involved in the daily negotiations which brought private US capital to the southwestern border The success of the massive capital intensive mining ventures in the region depended on their ability to construct different networks serving as intermediaries to groups that rarely coincided Grossman argues that this didn't just lead to bigger and more efficient mines but served as part of the ongoing project of American territorial and economic expansion By integrating the history of technical expertise into the history of the transnational mining industry this in depth look at borderlands mining explains how American economic hegemony was established in a border region peripheral to the federal governments of both Washington D C and Mexico City

Regulating Railroad Innovation Steven W. Usselman, 2002-03-11 Efforts to create and mould new technologies have been a central recurrent feature of the American experience since at least the time of the Revolution In Regulating Railroad Innovation historian Steven Usselman brings this neglected aspect of American history to light For nearly a century railroad technology persistently posed novel challenges for Americans prompting them to re examine their most cherished institutions and beliefs Business managers inventors consumers and politicians all strained to contain the forces of innovation and to channel technical change toward the ends they desired Moving through time from the first experimental lines through the polished but troubled railroad machines of the early twentieth century Usselman examines diverse forums ranging from legislatures and evolving corporate bureaucracies to laboratories engineering societies and world's fairs In the process his book situates technology within the dynamic history of an emergent industrial nation and elucidates its enduring place in American society

Cambridge Handbook of Engineering Education Research Aditya Johri, Barbara M. Olds, 2014-02-10 The Cambridge Handbook of Engineering Education Research is the critical reference source for the growing field of engineering education research featuring the work of world luminaries writing to define and inform this emerging field The Handbook draws extensively on contemporary research in the learning sciences examining how technology affects learners and learning environments and the role of social context in learning Since a landmark issue of the Journal of Engineering Education 2005 in which senior scholars argued for a stronger theoretical and empirically driven agenda engineering education has quickly emerged as a research driven field increasing in both theoretical and empirical work drawing on many social science disciplines disciplinary engineering knowledge and computing The Handbook is based on the research agenda from a series of interdisciplinary colloquia funded by the US

National Science Foundation and published in the Journal of Engineering Education in October 2006 Garbage In The Cities Martin V. Melosi, 2004-11-26 As recently as the 1880s most American cities had no effective means of collecting and removing the mountains of garbage refuse and manure over a thousand tons a day in New York City alone that clogged streets and overwhelmed the senses of residents In his landmark study *Garbage in the Cities* Martin Melosi offered the first history of efforts begun in the Progressive Era to clean up this mess Since it was first published *Garbage in the Cities* has remained one of the best historical treatments of the subject This thoroughly revised and updated edition includes two new chapters that expand the discussion of developments since World War I It also offers a discussion of the reception of the first edition and an examination of the ways solid waste management has become more federally regulated in the last quarter of the twentieth century Melosi traces the rise of sanitation engineering accurately describes the scope and changing nature of the refuse problem in U S cities reveals the sometimes hidden connections between industrialization and pollution and discusses the social agendas behind many early cleanliness programs Absolutely essential reading for historians policy analysts and sociologists *Garbage in the Cities* offers a vibrant and insightful analysis of this fascinating topic **Issues in Engineering Research and Application: 2013 Edition** , 2013-05-01 *Issues in Engineering Research and Application 2013 Edition* is a ScholarlyEditions book that delivers timely authoritative and comprehensive information about Noise Control Engineering The editors have built *Issues in Engineering Research and Application 2013 Edition* on the vast information databases of ScholarlyNews You can expect the information about Noise Control Engineering in this book to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of *Issues in Engineering Research and Application 2013 Edition* has been produced by the world s leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at <http://www.ScholarlyEditions.com> *Engineering Trouble: US-Chinese Experiences of Professional Discontent, 1905-1945* Thorben Pelzer, 2023-07-31 In the early twentieth century the first large batch of Chinese civil engineers had graduated from the USA and together with their American senior colleagues returned to China They were enthusiastic about reconstructing the young republic by building new railways highways and canals but what the engineers experienced in China including mismanaged railways useless highways and silted canals did not always meet their expectations and ideals In this book Thorben Pelzer makes the stories of these Chinese and American engineers come to life through exploring previously unpublished letters rare images maps and a rich biographical dataset He argues that the experiences of these engineers include a myriad of contradictions disillusionment and discontent keeping the engineering profession in a constant flux of searching for its meaning and its place in Republican China **Poems in Steel** Kees Gispens, 2002 The role of National Socialism in the development of German society remains a central question of

historical inquiry This study presents original answers by examining the politics of inventing a crucial but long ignored problem at the intersection of the history of technology legal political and business history The analysis of conflicts over the rights of inventors and the meaning of inventing from the 1920s to the 1950s reveals a deep chasm reaching back to the late nineteenth century between the forces of capital and big business on one hand and the exponents of intellectual capital inventors engineers industrial scientists on the other

Computing and Technology Ethics Emanuele Burton, Judy Goldsmith, Nicholas Mattei, Cory Siler, Sara-Jo Swiatek, 2023-02-14 A new approach to teaching computing and technology ethics using science fiction stories Should autonomous weapons be legal Will we be cared for by robots in our old age Does the efficiency of online banking outweigh the risk of theft From communication to travel to medical care computing technologies have transformed our daily lives for better and for worse But how do we know when a new development comes at too high a cost Using science fiction stories as case studies of ethical ambiguity this engaging textbook offers a comprehensive introduction to ethical theory and its application to contemporary developments in technology and computer science Computing and Technology Ethics Engaging through Science Fiction first introduces the major ethical frameworks deontology utilitarianism virtue ethics communitarianism and the modern responses of responsibility ethics feminist ethics and capability ethics It then applies these frameworks to many of the modern issues arising in technology ethics including privacy computing and artificial intelligence A corresponding anthology of science fiction brings these quandaries to life and challenges students to ask ethical questions of themselves and their work Uses science fiction case studies to make ethics education engaging and fun Trains students to recognize evaluate and respond to ethical problems as they arise Features anthology of short stories from internationally acclaimed writers including Ken Liu Elizabeth Bear Paolo Bacigalupi and T C Boyle to animate ethical challenges in computing technology Written by interdisciplinary author team of computer scientists and ethical theorists Includes a robust suite of instructor resources such as pedagogy guides story frames and reflection questions

America by Design David F. Noble, 2013-01-23 Hailed a significant contribution by The New York Times David Noble s book *America by Design* describes the factors that have shaped the history of scientific technology in the United States Since the beginning technology and industry have been undeniably intertwined and Noble demonstrates how corporate capitalism has not only become the driving force behind the development of technology in this country but also how scientific research particularly within universities has been dominated by the corporations who fund it who go so far as to influence the education of the engineers that will one day create the technology to be used for capitalist gain Noble reveals that technology often thought to be an independent science has always been a means to an end for the men pulling the strings of Corporate America and it was these men that laid down the plans for the design of the modern nation today

The European and American University Since 1800 Sheldon Rothblatt, Bjorn Wittrock, 1993-01-28 The essays in this book discuss how universities work in relation to other parts of a higher education system

Oilfield Revolutionary Houston

Faust Mount II, 2014-10-01 Everette Lee DeGolyer wore many hats and he wore them with distinction Though not a geophysicist he helped make geophysics central to oil exploration Though not a politician he played an important role in the national politics of energy Though trained as a geologist he became an important business executive DeGolyer left his stamp on oil exploration and his name on a number of philanthropic institutions including the DeGolyer Library at Southern Methodist University This account of DeGolyer's life at once readable and yet authoritative covers the period from his training with the United States Geological Survey in the American West to his geological exploration of Mexico during the Revolution of the 1910s his pioneering investment in geophysical prospecting technologies and his work on behalf of the United States government in World War II including a ground breaking mission to the Middle East Houston Mount develops his account of the career of Everette Lee DeGolyer in a way that provides a useful lens through which to examine the rising fortunes of earth scientists in the oil industry and in government a process for which DeGolyer's spectacular career was both an exemplar and a catalyst

Angels of Efficiency Florian Hoof, 2020 Angels of Efficiency traces the invention of film and the parallel rise of management consulting telling the story of how these together brought about new forms of information visualization and visual management The period from 1880 to 1930 author Florian Hoof argues saw the genesis of a form of visual knowledge that provided a novel means to intervene in management processes Visual management largely superseded oral and written forms of communication and decision making instituting a strategy for overcoming the mid nineteenth century crisis of control and resulting in a media based form of rationality Focusing largely on early corporate consulting in America by tracing the careers of Frank Gilbreth and his wife and business partner Lillian Gilbreth Hoof examines the rise and lasting effects of corporate consulting as a visual form Framing consulting as a cultural technique that is characterized by media processes in which the boundaries of economic logic and legitimacy emerge Angels of Efficiency forges a new approach to the history of consulting In addition to pioneering a new field of film and media studies Hoof contributes original research to American cultural and economic history such as archival findings concerning Gilbreth's consulting efforts for the German Army during WWI With this distinct and innovative interdisciplinary approach Hoof has marshalled cinema and media studies business history and science and technology studies to make sense of the rise of consulting practices and their remarkable stability to this day

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