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Sex, Bombs, and Burgers How War, Pornography, and Fast Food Have Shaped Modern Technology Rowman & Littlefield How War, Pornography, and Fast Food Have Shaped Modern Technology Guns, Germs, and Steel meets the age of technology in this rollicking history of how our pursuit of lust, gluttony, and rage has led to our greatest technological advancements. It is also a chronicle of popular culture, packed with surprising revelations. From the unexpected origins of aerosols, cold medicine, and Google to Saran Wrap, Tupperware, and video games, here is a fascinating look at modern life. **The Provisions of War Expanding the Boundaries of Food and Conflict, 1840-1990** University of Arkansas Press The Provisions of War examines how soldiers, civilians, communities, and institutions have used food and its absence as both a destructive weapon and a unifying force in establishing governmental control and cultural cohesion during times of conflict. Historians as well as scholars of literature, regional studies, and religious studies problematize traditional geographic boundaries and periodization in this essay collection, analyzing various conflicts of the nineteenth and twentieth centuries through a foodways lens to reveal new insights about the parameters of armed interactions. The subjects covered are as varied and inclusive as the perspectives offered—ranging from topics like military logistics and animal disease in colonial Africa, Indian vegetarian identity, and food in the counterinsurgency of the Malayan Emergency, to investigations of hunger in Egypt after World War I and American soldiers' role in the making of US-Mexico borderlands. Taken together, the essays here demonstrate the role of food in shaping prewar political debates and postwar realities, revealing how dietary adjustments brought on by military campaigns reshape national and individual foodways and identities long after the cessation of hostilities **Obesity Epidemiology** Oxford University Press, USA Rev. ed. of: **Obesity prevention and public health** / edited by David Crawford and Robert W. Jeffery. 2005. **The Business of Food Encyclopedia of the Food and Drink Industries ABC-CLIO** This is the first encyclopedia to help the general reader understand the myriad components of what sustains us: the food and drink industries. **Advanced Nondestructive Detection Technologies in Food** Springer Nature This book comprehensively introduces non-destructive methods for food quality (i.e. external, internal, sensory, components, and microbiological indicators) detection, through optics, acoustics, chemistry, imaging, and bionic sensing. It highlights in-situ detection of food quality and safety, including principles, signal processing, and analysis of data, non-destructive detection system, and application in the food industry for each method. First, this book introduces the principles and characteristics of various food non-destructive methods. As non-destructive measurements always involve obtaining big data for each testing, this book also describes in detail the signal and big data processing for each non-destructive method. The chapters also introduce the rapid portable detection equipment for food and agricultural products developed in recent years, as well as the intelligent monitoring equipment in the process of food processing. Relevant application cases are provided to help readers better understanding how to apply non-destructive technology for food quality detection. In the noninvasive measurement of food quality, this book has a systematic introduction of the detection principle, data processing, and rapid detection system, in-field detection case studies. This book is novel and practical and can be used as a professional textbook for undergraduates majoring in food science and engineering. It can also be used as a reference book for scientific research and technical personnel engaged in the field of food quality and safety detection. **Advanced Methodologies and Technologies in Engineering and Environmental Science** IGI Global The ever-increasing awareness and growing focus on environmental issues such as climate change and energy use is bringing about an urgency in expanding research to provide possible solutions to these problems. Through current engineering research and emerging technologies, scientists work to combat modern environmental and ecological problems plaguing the globe. **Advanced Methodologies and Technologies in Engineering and Environmental Science** provides emerging research on the current and forthcoming trends in engineering and environmental sciences to resolve several issues plaguing researchers such as fossil fuel emission and climate change. While highlighting these challenges, including chemical toxicity environmental responsibility, readers will learn how engineering applications can be used across disciplines to aid in reducing environmental hazards. This book is a vital resource for engineers, researchers, professors, academicians, and environmental scientists seeking current research on how engineering tools and technologies can be applied to environmental issues. **Remote Sensing of Urban and Suburban Areas** Springer Science & Business Media "Remote Sensing of Urban and Suburban Areas" provides instructors with a text reference that has a logical and easy-to-follow flow of topics around which they can structure the syllabi of their urban remote sensing courses. Topics have been chosen to bridge the gap between remote sensing and urban studies through a better understanding of the science that underlies both fields. In so doing, the book includes 17 chapters written by leading international experts in respected fields to provide a balanced coverage of fundamental issues in both remote sensing and urban studies. Emphasis is placed on: theoretical and practical issues in contemporary urban studies and remote sensing; the spectral, spatial and temporal requirements of remotely sensed data in relation to various urban phenomena; methods and techniques for analyzing and integrating remotely sensed data and image processing with geographic information systems to address urban problems; and examples of applications in which applying remote sensing to tackle urban problems is deemed useful and important. **Hellfire and Lightning Rods Liberating Science, Technology, and Religion** Wipf and Stock Publishers Renowned philosopher Frederick Ferre invites us to contemplate a new world to be constructed out of the debris of modernity. Hellfire and Lightning Rods displays a vision in which the dichotomies between religion, philosophy, science, and technology can be seen as too-narrow construals of a single, but polyvalent, organic world. Ferre wisely notes that the conceptual worlds of premodern animism, modern "scientism," and biblical orthodoxy have major internal flaws and create immense practical problems. Yet, while they are largely unconvincing to persons who see the need for "postmodern" approaches, a successor to these views is nowhere near universally accepted. In that context, Ferre suggests that an important interim worldview that he calls "multi-mythic organicism" will help humanity recover spiritual dimensions now lacking. **Gandhi Marg** NOAA. **NOAA Encyclopedia of Contemporary American Culture** Routledge As a meeting point for world cultures, the USA is characterized by its breadth and diversity. Acknowledging that diversity is the fundamental feature of American culture, this volume is organized around a keen awareness of race, gender, class and space and with over 1,200 alphabetically-arranged entries - spanning 'the American century' from the end of World War II to the present day - the Encyclopedia provides a one-stop source for insightful and stimulating coverage of all aspects of that culture. Entries range from short definitions to longer overview essays and with full cross-referencing, extensive indexing, and a thematic contents list, this volume provides an essential cultural context for both teachers and students of American studies, as well as providing fascinating insights into American culture for the general reader. The suggestions for further reading, which follows most entries, are also invaluable guides to more specialized sources. **Human Interaction and Emerging Technologies Proceedings of the 1st International Conference on Human Interaction and Emerging Technologies (IHET 2019), August 22-24, 2019, Nice, France** Springer This book reports on research and developments in human-technology interaction. A special emphasis is given to human-computer interaction, and its implementation for a wide range of purposes such as healthcare, aerospace, telecommunication, and education, among others. The human aspects are analyzed in detail. Timely studies on human-centered design, wearable technologies, social and affective computing, augmented, virtual and mixed reality simulation, human rehabilitation and biomechanics represent the core of the book. Emerging technology applications in business, security, and infrastructure are also critically examined, thus offering a timely, scientifically-grounded, but also professionally-oriented snapshot of the current state of the field. The book is based on contributions presented at the 1st International Conference on Human Interaction and Emerging Technologies, IHET 2019, held on August 22-24, in Nice, France. It offers a timely survey and a practice-oriented reference guide to systems engineers, psychologists, sport scientists, physical therapists, as well as decision-makers, designing or dealing with the new generation of service systems. **User Experience of a Social Media Based Knowledge Sharing System in Industry Work**, Chapter of this book is available open access under a CC BY 4.0 license at link.springer.com **Contemporary Economics An Applications Approach** Routledge The new edition of this popular text combines a clear, concise presentation of basic micro- and macroeconomic theory with up-to-date coverage of the U.S. economic recovery as well as international issues. The author's treatment of current debates over banking regulation, fiscal issues, and other hot topics is always well-balanced. Many students in an introductory economics course are non-majors, so Carbaugh keeps things light and friendly and uses lots of applications to hold the reader's interest. **Contemporary Economics An Applications Approach** M.E. Sharpe This popular text combines a clear, concise presentation of basic micro- and macroeconomic theory with an abundance of contemporary applications to motivate the reader. This new 7th edition is very strong on internationally oriented examples and it has excellent chapters on international trade and finance. An online Instructor's Manual and Test Bank are available to adopters and a free online study guide is available to students. **The Riddles of Human Society** SAGE This textbook uses the 'riddles' metaphor to introduce social analysis and to communicate the critical, questioning aspects of sociology which are at the heart of its tradition. The book teaches the student how to be aware of the social 'riddles' around them and how to solve those riddles using sociological analysis. Case studies, in-depth social analysis, illustrations and discussion questions make it the perfect book for active learning. **Selected Readings on Electronic Commerce Technologies: Contemporary Applications** Contemporary Applications IGI Global "This book offers research articles focused on key issues concerning the technologies and applications of electronic commerce"--Provided by publisher. **Analyzing Best Practices in Technology Education** BRILL Inspired by a similar book in science education, the editors of this volume have put together a book with a practice-oriented approach towards technology education research. **Science, Technology, and Religious Ideas** University Press of Amer This book offers new insight on an old issue. The last two decades of scientific progress have raised new questions about the integrity of religious ideas and values. A range of contributors address the following themes: the Nature of Science, Religion and Technology; Recent Physics and the Design Argument; and the History of Science-Religion Interaction. Contributors: Frederick Ferre, Thor Hall, Stanley L. Jaki, Jacquelyn Ann K. Kegley, Ron Levy, Ronald Mawby, Ernan McMullin, Edward L. Schoen, Mark Shale, George W. Shields, and Dennis Temple. Co-published with the Institute for Liberal Studies. **Intelligent Decision Technologies Proceedings of the 4th International Conference on Intelligent Decision Technologies (IDT 2012) - Volume 2** Springer Science & Business Media The Intelligent Decision Technologies (IDT) International Conference encourages an interchange of research on intelligent systems and intelligent technologies that enhance or improve decision making. The focus of IDT is interdisciplinary and includes research on all aspects of intelligent decision technologies, from fundamental development to real applications. IDT has the potential to expand their support of decision making in such areas as finance, accounting, marketing, healthcare, medical and diagnostic systems, military decisions, production and operation, networks, traffic management, crisis response, human-machine interfaces, financial and stock market monitoring and prediction, and robotics. Intelligent decision systems implement advances in intelligent agents, fuzzy logic, multi-agent systems, artificial neural networks, and

genetic algorithms, among others. Emerging areas of active research include virtual decision environments, social networking, 3D human-machine interfaces, cognitive interfaces, collaborative systems, intelligent web mining, e-commerce, e-learning, e-business, bioinformatics, evolvable systems, virtual humans, and designer drugs. This volume contains papers from the Fourth KES International Symposium on Intelligent Decision Technologies (KES IDT'12), hosted by researchers in Nagoya University and other institutions in Japan. This book contains chapters based on papers selected from a large number of submissions for consideration for the conference from the international community. The volume represents the current leading thought in intelligent decision technologies. Beyond Cutting Edge? Yoder, Technology, and the Practices of the Church Wipf and Stock Publishers A quick scan of any newsstand is enough to confirm the widespread preoccupation with technological change. As a myriad of articles and advertisements demonstrate, not only are we preoccupied with technology, but we are bombarded with numerous reminders that the cutting edge is in constant motion. Most often the underlying assumption of Christians is that we have no choice but to find ways to cope with the latest and greatest. Indeed, it is often assumed that the church has no choice but to find ways to cope with its new technological context. This book does not make the same assumptions. Building on the work of Mennonite theologian John Howard Yoder, it argues that the practices of the church make it possible for Christians to conscientiously engage technology. This happens when we recognize that marks of the church such as patience, vulnerability, and servanthood can put technological ideals such as speed, control, and efficiency in their proper place. In the course of grappling with three examples of morally formative technologies--automobiles, genetically modified food, and the Internet--this book goes beyond Yoder's thought by emphasizing that the church also plays a crucial role in our moral formation. AI and IA Utopia or Extinction? ISD LLC Will advances in AI (Artificial Intelligence) or IA (Intelligence Amplification) lead to the extinction of the human race as we know it? Or, will superintelligence lead to utopia? In this collection of thoughtful essays, we must first get clear on the question: is artificial intelligence actually intelligent or not? Only with an affirmative answer could our techies proceed toward their goal: the creation of a superintelligence that leads through transhumanism to a posthuman entity that would replace today's human. Should today's moderately intelligent human species voluntarily go extinct to make way for a more intelligent species to succeed us in evolutionary history? These scientific questions are addressed in this volume in light of their theological, ethical, and social implications. Understanding Contemporary Social Problems Through Media Routledge Goldberg uses a multimedia approach to critically examine the most significant and volatile issues of our times: the environmental crisis, upheavals in the developing world, health, terrorism, and technology. The book is unique in its in-depth coverage of these pressing social concerns and its use of extensive media resources through a companion website. An introductory section reviews basic sociological concepts and theories, including the sociological imagination and class, gender, and race stratification all of which are revisited in each chapter. The book helps students appreciate the magnitude of the problems of the twenty-first century as they develop the intellectual tools to understand them sociologically and personally. Features of the text: " Readings in the Philosophy of Technology Rowman & Littlefield Readings in the Philosophy of Technology is a collection of the important works of both the forerunners of philosophy of technology and contemporary theorists, addressing a full range of topics on technology as it relates to ethics, politics, human nature, computers, science, and the environment. Front Lines Culture + Technology A Primer Peter Lang "Culture + Technology is an essential guide to the fascinating history of these debates, and offers new perspectives that give readers the tools they need to make informed decisions about the role of technology in our lives. In clear and compelling language, Slack and Wise untangle and expose the cultural assumptions that underlie our thinking about technology, stories so deeply held we often don't recognize their influence. The book considers the perceived inevitability of technological advance and our myths about progress. It also looks at sources of resistance to these stories from the Luddites of the 19th century to the Unabomber in our own time. Slack and Wise help readers sift through the confusions about culture and technology that arise in their own everyday lives."--BOOK JACKET. Routledge Handbook of Science, Technology, and Society Routledge Over the last decade or so, the field of science and technology studies (STS) has become an intellectually dynamic interdisciplinary arena. Concepts, methods, and theoretical perspectives are being drawn both from long-established and relatively young disciplines. From its origins in philosophical and political debates about the creation and use of scientific knowledge, STS has become a wide and deep space for the consideration of the place of science and technology in the world, past and present. The Routledge Handbook of Science, Technology and Society seeks to capture the dynamism and breadth of the field by presenting work that pushes the reader to think about science and technology and their intersections with social life in new ways. The interdisciplinary contributions by international experts in this handbook are organized around six topic areas: embodiment consuming technoscience digitization environments science as work rules and standards This volume highlights a range of theoretical and empirical approaches to some of the persistent - and new - questions in the field. It will be useful for students and scholars throughout the social sciences and humanities, including in science and technology studies, history, geography, critical race studies, sociology, communications, women's and gender studies, anthropology, and political science. Human Relationships Heinemann Part of a series of textbooks which have been written to support A levels in psychology. The books use real life applications to help teach students what they need to know. Readers are encouraged to use aims, methods, results and conclusions of the key studies to support their own arguments. Commercial and Pre-commercial Cell Detection Technologies for Defence Against Bioterror Technology, Market and Society IOS Press As a response to the rapidly emerging threat of bioterrorism, the objectives of this volume of Commercial and Pre-Commercial Cell Detection Technologies for Defence against Bioterror are to exchange information on commercially available technologies and equipment for defense against bioterrorism; to further the development of new biosensor system prototypes into a commercially available apparatus and to explore human factors in BWA biosensors. The new commercial and pre-commercial technologies that are currently emerging in the world are presented and explained. Furthermore, there is a discussion about the interaction of modern detection systems with society and a trial for improvement of the relation between the scientific community and commercial entities. There are four major areas highlighted: the first is a presentation of the most advanced biosensors and biodetection system which can be found in the market or are quite close to commercialization. Systems as the BIOHAWKacirc;b"cent"; SASS 2000, RAPTOR, BionasAcirc;reg; 2500, OWLS, or a portable SPR are presented in this section. The second issue is a presentation of the advances in the research of biodetection devices as DNA and protein microchips, micro and nanophotonic sensors, CMOS microsensor chips, electrochemical arrays, physical platforms, electro optical detection, mass detection, etc. Then, there is a description of the latest developments in the employment of bioreceptor layers for the selective detection of BWA, as protein signatures, molecular imprinted polymers, membrane engineering (MIME), cell signatures, monoclonal antibodies, synthetic antibodies and lytic phages, among others. The last part is the discussion of the human factor: societal issues related to sensor development and employment for BWA detection. Literature of Chemical Technology "Based on papers presented at two symposia sponsored by the Division of Chemical Literature of the American Chemical Society at the 143rd meeting, Cincinnati, Ohio, Jan. 13-14, 1963, and the 145th meeting, New York, Sept. 9-13, 1963. Julian F. Smith, symposium chairman." Includes bibliographies. Combat-Ready Kitchen How the U.S. Military Shapes the Way You Eat Penguin Americans eat more processed foods than anyone else in the world. We also spend more on military research. These two seemingly unrelated facts are inextricably linked. If you ever wondered how ready-to-eat foods infiltrated your kitchen, you'll love this entertaining romp through the secret military history of practically everything you buy at the supermarket. In a nondescript Boston suburb, in a handful of low buildings buffered by trees and a lake, a group of men and women spend their days researching, testing, tasting, and producing the foods that form the bedrock of the American diet. If you stumbled into the facility, you might think the technicians dressed in lab coats and the shiny kitchen equipment belonged to one of the giant food conglomerates responsible for your favorite brand of frozen pizza or microwavable breakfast burritos. So you'd be surprised to learn that you've just entered the U.S. Army Natick Soldier Systems Center, ground zero for the processed food industry. Ever since Napoleon, armies have sought better ways to preserve, store, and transport food for battle. As part of this quest, although most people don't realize it, the U.S. military spearheaded the invention of energy bars, restructured meat, extended-life bread, instant coffee, and much more. But there's been an insidious mission creep: because the military enlisted industry--huge corporations such as ADM, ConAgra, General Mills, Hershey, Hormel, Mars, Nabisco, Reynolds, Smithfield, Swift, Tyson, and Unilever--to help develop and manufacture food for soldiers on the front line, over the years combat rations, or the key technologies used in engineering them, have ended up dominating grocery store shelves and refrigerator cases. TV dinners, the cheese powder in snack foods, cling wrap . . . The list is almost endless. Now food writer Anastacia Marx de Salcedo scrutinizes the world of processed food and its long relationship with the military--unveiling the twists, turns, successes, failures, and products that have found their way from the armed forces' and contractors' laboratories into our kitchens. In developing these rations, the army was looking for some of the very same qualities as we do in our hectic, fast-paced twenty-first-century lives: portability, ease of preparation, extended shelf life at room temperature, affordability, and appeal to even the least adventurous eaters. In other words, the military has us chowing down like special ops. What is the effect of such a diet, eaten--as it is by soldiers and most consumers--day in and day out, year after year? We don't really know. We're the guinea pigs in a giant public health experiment, one in which science and technology, at the beck and call of the military, have taken over our kitchens. Proceedings Biological sciences. Section B Moctezuma's Table Rolando Briseño's Mexican and Chicano Tablescapes Texas A&M University Press The table provides the food that sustains physical life. It is also the setting for people to share the fellowship that sustains cultural, community, and political life. In the vision of artist Rolando Briseño, food is a powerful metaphor, a way of understanding how culture nurtures the spirit. When cultures collide--as they inevitably do in borderlands settings--food, its preparation, and the rituals surrounding its consumption can preserve meanings and understandings that might otherwise have been lost to the mainstream social narrative. Briseño's exhibit, La Mesa de Moctezuma/Moctezuma's Table, originally hosted by San Antonio's Instituto Cultural Mexicano and later by the Instituto de México, Montreal, Canada, brings to vivid life the artist's conception of food as life source, social symbol, and embodiment of meaning. Now, editor Norma E. Cantú has gathered the art, along with the words of fifteen poets, writers, artists, and scholars who reflect in various ways on the layers of interpretation to be derived from Briseño's works. Their thoughts provide focal points for musings about food, transborder relationships between food and art, personal connections to food, individual works within the exhibit, and the intense and immediate connections among culture, food, and self. New Emerging Economies and Their Culture Nova Science Pub Incorporated Globalisation has changed the political and economic picture of the contemporary world. This book addresses the questions of globalisation, international trade, microeconomics and new business models and comparative economic systems. The author discusses the integration of cultural and strategic fit in the development of competitive advantages of firms. The role of corporate and national culture on the efficiency of international companies is analysed. A special contribution of the book is that it offers tools for the research of the international alliances with the companies in most important developing countries. Food Engineering, Quality and Competitiveness in Small Food Industry Systems with Emphasis on Latin America and the Caribbean Food & Agriculture Org. This publication sets out a detailed systems analysis approach to the small and medium agro-food industries sector in Latin America and the Caribbean region, in order to promote food safety and quality as well as enterprise productivity and competitiveness. The issues are discussed from food engineering and technology perspectives, in light of the complex issues faced by small food industries in the current trading system. Innovative Food Processing Technologies Advances in Multiphysics Simulation John Wiley & Sons Part of the IFT (Institute of Food Technologists) series, this book discusses multiphysics modeling and its application in the development, optimization, and scale-up of emerging food processing technologies. The book covers recent research outcomes to demonstrate process efficiency and the impact on scalability, safety, and quality, and technologies including High Pressure Processing, High Pressure Thermal Sterilization, Radiofrequency, Ultrasound, Ultraviolet, and Pulsed Electric Fields Processing. Ideal for food and process engineers, food technologists, equipment designers, microbiologists, and research and development personnel, this book covers the importance and the methods for applying multiphysics modeling for the design, development, and application of these technologies. Paradigm shifts in Business Delivery Innovative Management Practices Archers & Elevators Publishing House Ebook: Sociology: A Brief Introduction McGraw Hill Ebook: Sociology: A Brief Introduction The Oxford Handbook of Food History Oxford University Press The final chapter in this section explores the uses of food in the classroom. Land, Shops and Kitchens Technology and the Food Chain in Twentieth-century Europe Brepols Pub The book discusses the concept of the food chain from a new perspective, emphasising the historical dimension and conflicts. The inclusion of technology, as a core element, is an original approach to food studies. Thus, technology is related to agricultural production, packaging, transport and storing, wholesale and retailing, catering, and cooking. Also, the so-called middle field, such as political interference,

farmers' education and scientific concerns, is addressed. This book pays attention to the history of agriculture, including such varied themes as water supply, fertilisers, land use, greenhouses, and EU policy. It tackles the history of shopping, cooking, health concerns, and fast food eating-places. Technology is not taken for granted, but seen as a field of conflict (action, reaction, and negotiation, perhaps best cast with the opposition fast food versus slow food). The concept of the food chain necessitates to consider all these elements as a whole, and to present them in one, integrated volume.