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Die Juden Als Rasse und Kulturvolk
 Westport, CT : Meckler
 Information Seeking in the Online Age
 equips the reader with valuable knowledge on how to search and browse online databases, catalogues, CD-ROMs and the World Wide Web in order to effectively and efficiently retrieve required information. This book offers an integrated view of information seeking in this online age. Principles are illustrated with a large number of practical examples taken from all types of electronic information resources. This book is the successor to the authors' successful 1990 work Online

Searching Principles and Practice.
Radiology Wiley-Blackwell
 A Century of X-Rays and Radioactivity in Medicine: With Emphasis on Photographic Records of the Early Years celebrates three great discoveries-x-rays (1895), radioactivity (1896), and radium (1898)- and recalls the pioneering achievements that founded the new science of radiology and changed the face of medicine forever. Over 700 historical illustrations with full and informative captions are supported by short introductory essays to illuminate the fascinating radiological past in an easy-to-read style. The focus of this book is on the historically more interesting early years of discovery, invention, diagnosis, therapy, dosimetry, risk, and protection. Interspersed with a variety of radiological anecdotes, the photographic record is

complemented by archival accounts of the pioneer scientists and physicians and their early patients. In the chapters on diagnostic techniques, radiotherapy, and nuclear medicine, the author contrasts old methods with newer technologies. He also includes two fascinating chapters on museum and industrial applications of radiography. The book is comprehensively indexed for easy retrieval of the wide variety of people, techniques, apparatus, and examples featured throughout this radiological journey.

Picturing Science, Producing Art John Wiley & Sons

This classic MUP text discusses the historical development of science, technology and medicine in Western Europe and North America from the Renaissance to the present. Combining

theoretical discussion and empirical illustration, it redefines the geography of science, technology and medicine.

Koordination - Das neue Fußballtraining
Routledge

Commonly used by researchers to develop technologies for modifying and studying genetic process, RNA interference (RNAi) has many potential uses in medicine, biotechnology, and functional genomics. This book covers all essential aspects involved in the development of RNAi therapeutics, providing detailed guidance on the challenges and opportunities of bringing RNAi technologies from bench to clinic. It explores the design and mechanism of RNAi molecules, delivery strategies, and therapeutic applications in various diseases. Preclinical, regulatory, market, and intellectual aspects of RNAi technologies are also covered.

Science Incarnate Washington, D.C. :
Council on Library Resources

In a concluding chapter he applies the book's historical insights to medical practice today—asking why, for example, modern diagnostic tests have not been used to give doctors more time to spend with patients.

A Century of X-Rays and Radioactivity in Medicine Routledge

This is a sequel to the book by Dr. A. Ashimov and his colleagues, *Macroeconomic Analysis and Economic Policy Based on Parametric Control*. The authors have expanded both the developed mathematical apparatus and the scope of problems and applications stemming from the practice of steering a national economy of a small country in the dynamic environment of the international economic order. The developed theoretical foundation is used in Chapter 1 to suggest a decision support system operating in the framework of state economic policy making. Chapter 2 presents various mathematical models built on the basis of the available statistical data and provides quality assessment of these models. Parametric control problems are being formulated on the basis of these models as problems of mathematical programming, and the obtained solutions are subjected to analyses and interpretations. This is demonstrated by the analysis of the effect of uncontrollable factors on the problem solutions. Chapter 3 is aimed at the modelling and analysis of cyclic phenomena in economics and their structural stability. Chapter 4 presents solutions of specific problems of national economy and analysis and interpretation of their solutions. In summary, the authors formulate comprehensive mathematical models of some critical mechanisms in

micro economics previously known only on a qualitative level. They provide vigorous mathematical analysis of the models that justifies their applicability for the formulation of parametric control problems, and the existence of model-based solutions. The complexity of the resultant problems is addressed by the formulation of the appropriate algorithms. The described methodology leads to the development of computer-based decision support systems.

Continental Divide Oxford University Press

The purpose of this book is to help scientists, librarians and publishers better understand the dynamic nature of the journal system so they can make more informed decisions regarding electronic journals in the future.

Suffering Made Real Walter de Gruyter
Synopsis coming soon.....

The Birth of the Archive University of Chicago Press

For many commentators, September 11 inaugurated a new era of fear. But as Corey Robin shows in his unsettling tour of the Western imagination--the first intellectual history of its kind--fear has shaped our politics and culture since time immemorial. From the Garden of Eden to the Gulag Archipelago to today's headlines, Robin traces our growing fascination with political danger and disaster. As our faith in positive political principles recedes, he argues, we turn to fear as the justifying language of public life. We may not know the good, but we do know the bad. So we cling to fear, abandoning the quest for justice, equality, and freedom. But as fear becomes our intimate, we understand it less. In a startling reexamination of fear's greatest modern interpreters--Hobbes, Montesquieu, Tocqueville, and Arendt--Robin finds that writers since the eighteenth century have systematically obscured fear's political dimensions, diverting attention from the public and private authorities who sponsor and benefit from it. For fear, Robin insists, is an exemplary instrument of repression--in the public and private sector. Nowhere is this politically repressive fear--and its evasion--more evident than in contemporary America. In his final chapters, Robin accuses our leading scholars and critics of ignoring "Fear, American Style," which, as he shows, is the fruit of our most prized inheritances--the Constitution and the free market. With danger playing an increasing role in our daily lives and justifying a growing number of government policies, Robin's *Fear* offers a bracing, and necessary, antidote to our contemporary culture of fear.

Fußballtraining mit Kindern und Jugendlichen: Spielintelligenz, Taktikverständnis, Koordination und Athletik altersgerecht fördern für eine gezielte fußballerische Entwicklung mit Spaß Meyer & Meyer Sport

The dynamic but little-known story of how archives came to shape and be shaped by European culture and society
Information Sources in Chemistry Meyer & Meyer Verlag

A series of meditative or considered essays, examining nodal points in the long history of science from the first emergence of experts writing on clay in Babylonia.

History of Scientific Thought Elsevier
First Published in 1998. Routledge is an imprint of Taylor & Francis, an informa company.

Coaching Soccer Like Guardiola and Mourinho Walter de Gruyter

The aim of each volume of this series *Guides to Information Sources* is to reduce the time which needs to be spent on patient searching and to recommend the best starting point and sources most likely to yield the desired information. The criteria for selection provide a way into a subject to those new to the field and assists in identifying major new or possibly unexplored sources to those who already have some acquaintance with it. The series attempts to achieve evaluation through a careful selection of sources and through the comments provided on those sources.

Politik in der Mediendemokratie Routledge
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 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. 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.

Technology in the Hospital Edward Elgar Publishing

By the late 1960s, the computer and television were linked to produce medical images that were as startling as Roentgen's original X-rays. Computerized tomography (CT) and magnetic resonance imaging (MRI) made it possible to picture soft tissues invisible to ordinary X-rays. Ultrasound allowed

expectant parents to see their unborn children. Positron emission tomography (PET) enabled neuroscientists to map the brain. In this lively history of medical imaging, the first to cover the full scope of the field from X-rays to MRI-assisted surgery, Bettyann Kevles explores the consequences of these developments for medicine and society. Through lucid prose, vivid anecdotes, and more than seventy striking illustrations, she shows how medical imaging has transformed the practice of medicine - from pediatrics to dentistry, neurosurgery to geriatrics, gynecology to oncology. Beyond medicine, Kevles describes how X-rays and the newer technologies have become part of the texture of modern life and culture. They helped undermine Victorian sexual sensibilities, gave courts new forensic tools, provided plots for novels and movies, and offered artists from Picasso to Warhol new ways to depict the human form.

Towards Electronic Journals U of Minnesota Press

This timely volume brings together expert reviews of the recent significant advances in our knowledge and understanding of the organisation of the higher plant nucleus, and in particular in the relationship between nuclear organisation and the regulation of gene expression. Rapid progress has been made in a number of key areas over the last five years, including description and characterization of proteins of the nuclear envelope and nuclear pore complex, novel insights into nucleoskeletal structures, as well as developments related to chromatin organization, function and gene expression. These advances open the way for new research into areas such as stress tolerance, plant-pathogen interactions and ultimately crop improvement and food security. Continued research into plant nuclear structure, genome architecture and gene regulation also enriches our understanding of the origin and evolution of the nucleus and its envelope. Edited by world-class researchers in plant cell biology, and comprising contributions from internationally-renowned academics, this latest volume in the prestigious Annual Plant Reviews series brings together a wealth of knowledge in the burgeoning field of plant nuclear structure and genetics. Annual Plant Reviews, Volume 46: Plant Nuclear Structure, Genome Architecture and Gene Regulation is a vital resource for advanced students, researchers and professionals in plant science and related disciplines. Libraries in

all research establishments where plant science, biochemistry, molecular biology, genetics and genomics and agricultural science are taught and studied will find this excellent volume an essential addition to their shelf.

Advanced Delivery and Therapeutic Applications of RNAi University of Chicago Press

Does truth have anything to do with the belly? What difference does it make to the pursuit of knowledge whether Einstein rode a bicycle, Russell was randy, or Darwin was flatulent? Focusing on the 17th century to the present, SCIENCE INCARNATE explores how intellectuals sought to establish the value and authority of their ideas through public displays of their private ways of life. 54 photos.

The Social Origins of Modern Science Johns Hopkins University Press

A foundational text of the modern conservative movement, this 1948 philosophical treatise argues the decline of Western civilization and offers a remedy. Originally published in 1948, at the height of post-World War II optimism and confidence in collective security, *Ideas Have Consequences* uses "words hard as cannonballs" to present an unsparing diagnosis of the ills of the modern age. Widely read and debated at the time of its first publication, the book is now seen as one of the foundational texts of the modern conservative movement. In its pages, Richard M. Weaver argues that the decline of Western civilization resulted from the rising acceptance of relativism over absolute reality. In spite of increased knowledge, this retreat from the realist intellectual tradition has weakened the Western capacity to reason, with catastrophic consequences for social order and individual rights. But Weaver also offers a realistic remedy. These difficulties are the product not of necessity, but of intelligent choice. And, today, as decades ago, the remedy lies in the renewed acceptance of absolute reality and the recognition that ideas—like actions—have consequences. This expanded edition of the classic work contains a foreword by New Criterion editor Roger Kimball that offers insight into the rich intellectual and historical contexts of Weaver and his work and an afterword by Ted J. Smith III that relates the remarkable story of the book's writing and publication. Praise for *Ideas Have Consequences* "A profound diagnosis of the sickness of our culture." —Reinhold Niebuhr "Brilliantly written, daring, and radical. . . . It will shock, and philosophical shock is the beginning of wisdom." —Paul

Tillich "This deeply prophetic book not only launched the renaissance of philosophical conservatism in this country, but in the process gave us an armory of insights into the diseases besetting the national community that is as timely today as when it first appeared. [This] is one of the few authentic classics in the American political tradition." —Robert Nisbet

Fear Mecklermedia Corporation

Will the emerging global information infrastructure (GII) create a revolution in communication equivalent to that wrought by Gutenberg, or will the result be simply the evolutionary adaptation of existing behavior and institutions to new media? Will the GIi improve access to information for all? Will it replace libraries and publishers? How can computers and information systems be made easier to use? What are the trade-offs between tailoring information systems to user communities and standardizing them to interconnect with systems designed for other communities, cultures, and languages? This book takes a close look at these and other questions of technology, behavior, and policy surrounding the GIi. Topics covered include the design and use of digital libraries; behavioral and institutional aspects of electronic publishing; the evolving role of libraries; the life cycle of creating, using, and seeking information; and the adoption and adaptation of information technologies. The book takes a human-centered perspective, focusing on how well the GIi fits into the daily lives of the people it is supposed to benefit. Taking a unique holistic approach to information access, the book draws on research and practice in computer science, communications, library and information science, information policy, business, economics, law, political science, sociology, history, education, and archival and museum studies. It explores both domestic and international issues. The author's own empirical research is complemented by extensive literature reviews and analyses. [Verzeichnis lieferbarer Bücher](#) K.G. Saur Verlag

Combining qualitative and quantitative methods in a wide-ranging international comparative study, the book explores how far the EU's lifelong learning agenda has been successful and what factors have limited its ability to reshape national adult and lifelong learning systems. The chapters also look at adults' participation in formal education, what they see as the obstacles to taking part, and the nature of their demand for learning opportunities.