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**Resources in Education Plant Growth Regulators for Higher Plants, January 1979-February 1988**  
Citations

from AGRICOLA Western Concerning Kentucky Diseases and University is Other unique. They Environmental C take pride in its onsiderationsMo lovely campus, nthly Catalog of its friendly spirit, United States the loyalty of its Government Pub alumni, and its licationsTechnolo academic and gy and the athletic Doctor-Patient achievements. Relationship But Western's Most Hilltoppers development believe that also illustrates a

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major trend in American higher education during the past century. Scores of other institutions have followed the Western pattern, growing from private normal school to state normal school, to teachers college, to general college, finally emerging as an important state university. Historian Lowell Harrison traces the Western story from the school's origin in 1875 to the January 1986 election of its seventh president. For

much of its history, Western has been led by paternalistic presidents whose major battles have been with other state schools and parsimonious legislatures. In recent years the presidents have been challenged by students and faculty who have demanded more active roles in university governance, and by a Board of Regents and the Council on Higher Education, which have raised challenging new

issues. Harrison's account of the institution's development is laced with anecdotes and vignettes of some of the school's interesting personalities: President Henry Hardin Cherry, whose chapel talks convinced countless students that "the Spirit Makes the Master"; "Uncle Ed" Diddle, whose flying towel and winning teams earned national basketball fame; "Daddy" Bur-ton who could catch flies while

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lecturing; Miss Gabie Robertson, who held students into the next class period; the lone Japanese student who was on campus during World War II. Harrison also recalls steamboat excursions, the Great Depression and the Second World War, the astounding boom in enrollment and buildings in the 1960s, the period of student unrest, and the numerous fiscal crises that have beset the school. This is the story

of an institution proud of its past and seeking to chart its course into the twenty-first century.

*A Weekly Bulletin for the Staff of the University of California* DIANE Publishing  
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The Sports Strategist  
University of Virginia Press  
"The author, a physician, draws on his long and varied experiences... His selection of cases and detailed descriptions of the environments in which they unfold clearly convey his values and a humanistic approach to patient care...provides an excellent

critique of thoughtless adoption of technology in clinical medicine, and offers suggestions on how to incorporate humanism into the technology development and implementation process...recommended"—Choice Medicine is an ancient profession that advances as each generation of practitioners passes it down to the next. It remains a distinguished

, flawed and rewarding vocation--but it may be coming to an end as we know it. Computer algorithms promise patients better access, safer therapies and more predictable outcomes. Technology reduces costs, designs more effective and personalized treatments and diminishes fraud and waste. Balanced against these

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miraculous developments is the risk that medical professionals will forget their primary responsibility is to their patients, not to a template of care. Written for anyone who has considered a career in health care--and for any patient who has had an office visit where a provider spent more time doing data-entry than examining them--this

book weighs the benefits of emerging technologies against the limitations of traditional systems to envision a future where both doctors and patients are better-informed consumers of health care tools. Scientific and Learned Societies of Great Britain Policy Press Vols. for 1911-13 contain the Proceedings of the Helminthological Society of Washington, ISSN 0018-0120, 1st-15th meeting.

Index of Conference Proceedings Received Oxford University Press The sports industry is more complex than ever before, and succeeding within it now requires an equally dynamic approach. Teams and leagues across many sports face unprecedented competition in worldwide markets as the cost of doing business increases and traditional revenue streams face pressure. In light of these changes, the idea that winning championships is the key to

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organizational success is misguided. The Sports Strategist: Developing Leaders for a High-Performance Industry reveals which areas in the industry, unlike winning, can be controlled and maximized for consistent success. Aspiring leaders in the sports business will learn how to design identities, manage narratives, and maximize new technologies in order to implement business analytics and build public support. These techniques are vital to creating a successful sports

organization that is ready to reap the benefits of winning when it does happen, without having to rely on it when it doesn't. In such a high-performance field, the demand for well-equipped leaders is great, and The Sports Strategist provides the necessary tools and techniques for their success. Federally funded research : decisions for a decade. Routledge Vols. 19-34 include "Bibliography of education" for 1899-1906, compiled by James I. Wyer and others. Cumulative Index,

1976-1980 ScholarlyEditions The first two chapters of this invaluable book trace the developments of the chemistry and macromolecular structures, respectively, of proteins and nuclei acids. Similarly, the introductions to the succeeding chapters review, step by step, the historical landmarks in the topics covered. These include discoveries of biological phosphate esters, nucleotides and nucleotide coenzymes (important in intermediary metabolism), the nature of the genetic material and

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biological synthesis of proteins, formulation of the problem of the genetic code, and perspectives on bioenergetics. The selected papers illustrate the developments of the chemical synthesis of nucleotides and nucleotide coenzymes of ribo- and deoxy-ribo-polynucleotides (RNA, DNA), of the total synthesis of genes in the laboratory, and principles for gene amplification (PCR). Another major section covers studies of enzymes that degrade nucleic acids, the structure of transfer RNA and its role in protein synthesis, and the author's work on the

elucidation of the genetic code. Finally, there are descriptions of the studies on biological membranes and the membrane protein bacteriorhodopsin, a biological proton pump. These studies elucidated the mechanism of proton translocation, which is central to bioenergetics. Issues in Anatomy, Physiology, Metabolism, Morphology, and Human Biology: 2013 Edition University of Arkansas Press This book is an urgent call to reimagine our social, political and economic systems so that we might transform to a

sustainable society. It considers whether an alternative economic model is possible and examines the factors needed to enable such a transition to occur. The scale and pace of change is unprecedented and the author examines the actions that have to be taken by governments, business and individuals if we are to address the environmental disaster that confronts us. Much needs to change but ultimately, this is a book of hope, believing that evolution to a better, more sustainable society is possible. Abstracts, 21st Annual Meetings , January 13-26, 1992

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Oxford University Press, USA  
Blending social, intellectual, legal, medical, gender, and cultural history, Segregation's Science: Eugenics and Society in Virginia examines how eugenic theory and practice bolstered Virginia's various cultures of segregation--rich from poor, sick from well, able from disabled, male from female, and black from white and Native American. Famously articulated by Thomas Jefferson, ideas about biological inequalities among groups evolved throughout the nineteenth century. By the early

twentieth century, proponents of eugenics--the "science" of racial improvement--melded evolutionary biology and incipient genetics with long-standing cultural racism. The resulting theories, taught to generations of Virginia high school, college, and medical students, became social policy as Virginia legislators passed eugenic marriage and sterilization statutes. The enforcement of these laws victimized men and women labeled "feeble-minded," African Americans, and Native Americans for over forty years. However, this is much more

than the story of majority agents dominating minority subjects. Although white elites were the first to champion eugenics, by the 1910s African American Virginians were advancing their own hereditarian ideas, creating an effective counter-narrative to white scientific racism. Ultimately, segregation's science contained the seeds of biological determinism's undoing, realized through the civil, women's, Native American, and welfare rights movements. Of interest to historians, educators, biologists, physicians, and social workers, this study



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reminds readers that science is socially constructed; the syllogism "Science is objective; objective things are moral; therefore science is moral" remains as potentially dangerous and misleading today as it was in the past.

### Nuclear Science

### Abstracts World Scientific

Issues in Anatomy, Physiology, Metabolism, Morphology, and Human Biology: 2013 Edition is a ScholarlyEditions™ book that delivers timely, authoritative, and comprehensive information about Sociobiology. The editors have built

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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/>.  
[The Urgent Need to Transform Society](#)

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and Reverse Climate Change McFarland Plant Growth Regulators for Higher Plants, January 1979-February 1988 Citations from AGRICOLA Concerning Diseases and Other Environmental Considerations Monthly Catalog of United States Government Publications Technology and the Doctor-Patient Relationship McFarland Annual cumulation Scholarly Editions Thinking about teaching in educational terms has become increasingly difficult because of the conceptions of higher education that predominate in both policy and public debate. Framing the benefits of higher education simply as an economic good poses

particular difficulties for relationship between making educational sense of teaching. Moreover, the assumptions about social mobility, usefulness, and the economic advantages of higher education, upon which these conceptions are based, can no longer be taken for granted. The chapters in this book all wrestle with understandings of education and teaching experiences in changing global, national, and institutional contexts. They explore questions of difference and privilege, the social transformation of teaching through transforming teachers, contestations of global citizenship and interculturality, learning and sensibilities of self-in-the-world, the

programme content and student decision-making, divergent conceptions of learning in international education, and subject-centred approaches to embodied teaching. The book considers the value of disciplinary tools of analysis in addressing contextual challenges in developing societies, connections between pedagogies, autonomy and intercultural classrooms, and ways of countering the marketization of higher education through online teaching communities. This book was originally published as a special issue of *Teaching in Higher Education*. Technical Books and Monographs Sponsored by the U.S. Atomic Energy

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## Commission

J.B.S. Haldane (1892-1964) is widely appreciated as one of the greatest and most influential British scientists of the 20th century, making significant contributions to genetics, physiology, biochemistry, biometry, cosmology, and other sciences. More remarkable, then, is the fact that Haldane had no formal qualification in science. He made frequent appearances in the media, making pronouncements on a variety of poignant topics including mining disasters, meteorites, politics, and the economy, and was a popular scientific essay writer. Haldane also was famed for conducting painful experiments on himself, including

several instances in which he permanently injured himself. A staunch Marxist and convert to Hinduism, Haldane lived a diverse, lively and interesting life that is still revered by today's science community. A biography of Haldane has not been attempted since 1968, and that book provided an incomplete account of the man's scientific achievement. "The Life and Works of J.B.S. Haldane" serves to fix this glaring omission, providing a complete biographical sketch written by Krishna Dronamraju, one of the last living men to have worked personally with Haldane. A new genre of biographies of 20th-century scientists has come into being, and thus far works have been written about

men like Einstein, Oppenheimer, Bernal, Galton, and many more; the inclusion of Haldane within this genre is an absolute necessity. Dronamraju evaluates Haldane's social and political background, as well as his scientific creativity and accomplishments. Haldane embodies a generation of intellectuals who believed and promoted knowledge for its own sake, and that spirit of scientific curiosity and passion is captured in this biography.

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Making Sense of Teaching in Difficult Times

Chemical Biology, Selected Papers Of H G Khorana (With Introductions)

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