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Subject Guide to Books in Print .2001 Physiology Or Medicine Tore Fr ngsmyr, Jan E. Lindsten, 1993 During the period 1981 1990 important areas of research being recognized were visual information processing monoclonal antibodies pharmacology molecular biology and transplantation The laureates according to the specific year are 1981 R W SPERRY for his discoveries concerning the functional specialization of the cerebral hemispheres D H HUBEL 1982 S K BERGSTR M B I SAMUELSSON 1983 B McCLINTOCK for her discovery of mobile genetic elements 1984 N K JERNE G J F K HLER 1985 M S BROWN 1986 S COHEN 1987 S TONEGAWA for his discovery of the genetic principle for generation of antibody diversity 1988 J W BLACK G B ELION 1989 J M BISHOP 1990 J E MURRAY E D THOMAS for their discoveries concerning organ and cell transplantation in the treatment of human disease Books in Print ,1991 **Discoveries in Pharmacological Sciences** Popat N. Patil, 2012 Throughout history the perpetuation of species the need for survival and human curiosity intelligence and skills provided the basis for the development of drug science This unique book Discoveries in Pharmacological Sciences contains the history of herbal medicine as it emerged about 5 000 years ago Recent discoveries in genetics are integrated with the observations in the past An understanding of the history of drugs and toxic chemicals is essential for the proper utility of these substances by the population at large The book is written with the purpose to familiarize drug research of the investigators in chemical pharmaceutical pharmacological and biomedical sciences It is important to note that plants containing morphine guinine physostigmine pilocarpine atropine d tubocurarine reserpine tetrahydrocannabinol cardiac glycosides ephedrine and colchicine were used by various cultures for centuries Since 1805 pure active therapeutic constituents were isolated and chemically characterized Parallel to these developments the science of human anatomy physiology biochemistry genetics and pharmacology has advanced New synthetic drugs were discovered The chemistry of perfumes and sensory functions including memory were elucidated. The history of fascinating discoveries made by scientists of Nobel repute is documented Better testing methods were developed. The causes of many diseases were better understood Drug laws were instituted a century ago The pharmaceutical industry flourished The text provides a panoramic view of the understanding of when where who how and why drugs were developed Educational aspects of teaching pharmacological sciences are reviewed The historical account will be invaluable to graduate students and creative scientists who can prepare for the future The book will serve to enhance the cumulative scientific knowledge of the investigators in drug discovery It contains a well integrated wealth of information in drug sciences and pharmacotherapeutics The time place and the human side of investigators their portraits with biographical sketches are presented. The reading of Discoveries in Pharmacological Sciences will satisfy the intellectual curiosity of investigators Understanding of Discoveries in Pharmacological Sciences will provide a platform to judge the importance of the personalized medicine of tomorrow Scattered classical information about drug sciences is effectively condensed here The development of the scientific thoughts

and creativity of the investigators through the ages in drug research are presented admirably **How the Mind Comes** into Being Martin V. Butz, Esther F. Kutter, 2017-02-09 More than 2000 years ago Greek philosophers were pondering the puzzling dichotomy between our physical bodies and our seemingly non physical minds Yet even today it remains puzzling how our mind controls our body and vice versa how our body shapes our mind How is it that we can think highly abstract thoughts seemingly fully detached from the actual physical reality This book offers an interdisciplinary introduction to embodied cognitive science addressing the question of how the mind comes into being while actively interacting with and learning from the environment by means of the own body By pursuing a functional and computational perspective concrete answers are provided about the fundamental mechanisms and developing structures that must bring the mind about taking into account insights from biology neuroscience psychology and philosophy as well as from computer science machine learning and artificial intelligence The book provides introductions to the most important challenges and available computational approaches on how the mind comes into being The book includes exercises helping the reader to grasp the material and understand it in a broader context References to further studies methodological details and current developments support more advanced studies beyond the covered material While the book is written in advanced textbook style with the primary target group being undergraduates in cognitive science and related disciplines readers with a basic scientific background and a strong interest in how the mind works will find this book intriguing and revealing to Stockholm István Hargittai, 2003-08-28 The Nobel Prize is by far the highest recognition a scientist may receive and the only one with which the general public is familiar Its prestige has reached improbable heights At the same time a lot of myth surrounds the Nobel Prize and this is compounded by the fact that people tend to view scientists with some bewilderment This book introduces the process of selection of the laureates discusses the ingredients for scientific discovery and for getting recognition It reviews the decisive moments of scientific careers en route to the Nobel Prize points to characteristic features of the laureates the importance of mentors and venues in scientific careers and other components of success It also covers some discoverers and discoveries for whom and for which the Nobel Prize never materialized Whereas there is no general recipe for receiving the Nobel Prize there are common features of successful scientific careers The book reveals some information about the scientists lives and careers that may guide other scientists in increasing their chances of becoming more effective and better recognized players although it is not expected to help anyone to receive the Nobel Prize For the general reader The Road to Stockholm reveals the human face of scientists and the human side of their endeavours The Nobel Prize has served as inspiration for scientists and the general public for a hundred years this book discusses its problems and celebrates its triumphs **Sources of Medical Technology** Institute of Medicine, Committee on Technological Innovation in Medicine, 1995-01-01 Evidence suggests that medical innovation is becoming increasingly dependent on interdisciplinary research and on the crossing of institutional boundaries. This volume focuses on the conditions

governing the supply of new medical technologies and suggest that the boundaries between disciplines institutions and the private and public sectors have been redrawn and reshaped Individual essays explore the nature organization and management of interdisciplinary R the introduction into clinical practice of the laser endoscopic innovations cochlear implantation cardiovascular imaging technologies and synthetic insulin the division of innovating labor in biotechnology the government industry university interface perspectives on industrial R and the growing intertwining of the public and **Physics: 1981-1990** Nobelstiftelsen, 1964 Encyclopedia Americana: Navajo to proprietary in medical technology Innovative Research in Life Sciences E. Andrew Balas, 2018-12-06 I thoroughly enjoyed reading this **Opium** ,2006 book as it has taken me on a journey through time across the globe and through multiple disciplines Indeed we need to be thinking about these concepts and applying them every day to do our jobs better Farah Magrabi Macquarie University Australia The reader will find intriguing not only the title but also the content of the book I m also pleased that public health and even more specifically epidemiology has an important place in this ambitious discussion Elena Andresen Oregon Health Science University USA This book is very well written and addresses an important topic It presents many reasons why basic scientists researchers should establish collaborations and access information outside traditional means and not limit thinking but rather expand such and perhaps develop more innovative and translational research ventures that will advance science and not move it laterally Gerald Pepe Eastern Virginia Medical School USA This book gathers logically and presents interestingly with many examples the qualities and attitudes a researcher must possess in order to become successful On the long run the deep and carefully reexamined research will be the one that lasts Zolt n N da Babe Bolyai University Romania I really liked the five pillars delineating the components of humanism in research This book has made a major contribution to the research ethics literature David Fleming University of Missouri USA A comprehensive review of the research phase of life sciences from design to discovery with suggestions to improve innovation This vital resource explores the creative processes leading to biomedical innovation identifies the obstacles and best practices of innovative laboratories and supports the production of effective science Innovative Research in Life Sciences draws on lessons from 400 award winning scientists and research from leading universities. The book explores the innovative process in life sciences and puts the focus on how great ideas are born and become landmark scientific discoveries. The text provides a unique resource for developing professional competencies and applied skills of life sciences researchers The book examines what happens before the scientific paper is submitted for publication or the innovation becomes legally protected This phase is the most neglected but most exciting in the process of scientific creativity and innovation The author identifies twelve competencies of innovative biomedical researchers that described and analyzed This important resource Highlights the research phase from design to discovery that precedes innovation disclosure Offers a step by step explanation of how to improve innovation Offers solutions for improving research and innovation productivity in the life sciences Contains a variety of statistical databases and a vast number of

stories about individual discoveries Includes a process of published studies and national statistics of biomedical research and reviews the performance of research labs and academic institutions Written for academics and researchers in biomedicine pharmaceutical science life sciences drug discovery pharmacology Innovative Research in Life Sciences offers a guide to the creative processes leading to biomedical innovation and identifies the best practices of innovative scientists and laboratories

Encyclopedia Americana Scholastic Library Publishing, 2006 The Encyclopedia of Mass Spectrometry Keith A. Nier, Alfred L. Yergey, P. Jane Gale, 2015-07-02 Volume 9 Historical Perspectives Part B Notable People in Mass Spectrometry of The Encyclopedia of Mass Spectrometry briefly reviews the lives and works of many of the major people who carried out this development providing insights into the history of mass spectrometry applications through the personal stories of pioneers and innovators in the field The book presents biographies of notable contributors including Nobel Prize winners I I Thomson Francis W Aston Wolfgang Paul John B Fenn and Koichi Tanaka along with other luminaries in the field including Franz Hillenkamp Catherine Clarke Fenselau Alfred O C Nier and many more discussing not only the instruments and their uses but also providing interesting information on the careers characters and life stories of the people who did the work Highlights over 120 innovators in mass spectrometry including several Nobel Prize winners Discusses instrumentation and their uses also providing interesting information on the careers characters and life stories of the people who did the work Offers unique insight into the careers and personalities of luminaries in the field Coordinates with Volume 9 Historical Perspectives Part A The Development of Mass Spectrometry an overview of mass spectrometry development and progress Ideal reference for those interested in a wide variety of topics including analytical chemistry and chemical analysis amongst Women Scientists Magdolna Hargittai, 2015-03-04 A compilation of sixty biographical sketches of influential others female scientists discussing topics like the state of the modern female scientist and the underrepresentation of women at the higher levels of academia Handbook of Maize Jeff L. Bennetzen, Sarah C. Hake, 2009-01-16 Maize is one of the world s highest value crops with a multibillion dollar annual contribution to agriculture The great adaptability and high yields available for maize as a food feed and forage crop have led to its current production on over 140 million hectares worldwide with acreage continuing to grow at the expense of other crops In terms of tons of cereal grain produced worldwide maize has been number one for many years Moreover maize is expanding its contribution to non food uses including as a major source of ethanol as a fuel additive or fuel alternative in the US In addition maize has been at the center of the transgenic plant controversy serving as the first food crop with released transgenic varieties By 2008 maize will have its genome sequence released providing the sequence of the first average size plant genome the four plant genomes that are now sequenced come from unusually tiny genomes and of the most complex genome sequenced from any organism Among plant science researchers maize has the second largest and most productive research community trailing only the Arabidopsis community in scale and significance At the applied research and commercial improvement levels maize has no peers in agriculture and

consists of thousands of contributors worthwhile A comprehensive book on the biology of maize has not been published The Handbook of Maize the Genetics and Genomics center on the past present and future of maize as a model for plant science research and crop improvement The books include brief focused chapters from the foremost maize experts and feature a succinct collection of informative images representing the maize germplasm collection Physiology Or Medicine NEUROEPISTEMOLOGY YURI ZAMBRANO, 2012-10-01 The Epistemologic study of the mind mind Nobelstiftelsen, 1964 problem Mind brain ToM and conscious cognition can apply the Theory of Neuronal Epistemology TNE based on backpropagation of specific neural networks For operating in functionalist terms and in a cognitive way the TNE is supported by a connectionist model holding the algorithmic equation that includes probabilistic features spatiotemporal units computational components and fractal geometric tensorial variables. The main arguments of the TNE deal with the study of diverse neuronal lineages and their sophisticated specialization Neuronalism and the neurons knowledge A second argument is the Protein Epistem determining this specialization degree and the third is associated with connectionism The essential unit of the TNE formula is the Fractal Coincidental Pattern FCP used for evaluating the multiple vectorial probabilities of this small world during the quantal release of neurotransmitters Rebels, Mavericks, and Heretics In Biology William Dritschilo, 2008-10-01 This book is the first devoted to modern biology s innovators and iconoclasts men and women who challenged prevailing notions in their fields Some of these scientists were Nobel Prize winners some were considered cranks or gadflies some were in fact wrong The stories of these stubborn dissenters are individually fascinating Taken together they provide unparalleled insights into the role of dissent and controversy in science and especially the growth of biological thought over the past century Each of the book s nineteen specially commissioned chapters offers a detailed portrait of the intellectual rebellion of a particular scientist working in a major area of biology genetics evolution embryology ecology biochemistry neurobiology and virology as well as others An introduction by the volume s editors and an epilogue by R C Lewontin draw connections among the case studies and illuminate the nonconforming scientist's crucial function of disturbing the comfort of those in the majority By focusing on the dynamics and impact of dissent rather than on winners who are credited with scientific advances the book presents a refreshingly original perspective on the history of the life sciences Scientists featured in this volume Alfred Russel Wallace Hans DrieschWilhelm JohannsenRaymond Arthur DartC D DarlingtonRichard GoldschmidtBarbara McClintockOswald T AveryRoger SperryLeon CroizatVero Copner Wynne EdwardsPeter MitchellHoward TeminMotoo KimuraWilliam D HamiltonCarl WoeseStephen Jay GouldThelma RowellDaniel S Simberloff Medical and Health Care Books and Serials in Print, 1997 Chemistry: 1981-1990 ,1993 **Books** in **Print 1997-98** R R Bowker Publishing, 1997

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