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This book is open access under a CC BY 4.0 license. This book provides a fresh, updated and science-based perspective on the current status and prospects of the diverse array of topics related to the potato, and was written by distinguished scientists with hands-on global experience in research aspects related to potato. The potato is the third most important global food crop in terms of consumption. Being the only vegetatively propagated species among the world's main five staple crops creates both issues and opportunities for the potato: on the one hand, this constrains the speed of its geographic expansion and its options for international commercialization and distribution when compared with commodity crops such as maize, wheat or rice. On the other, it provides an effective insulation against speculation and unforeseen spikes in commodity prices, since the potato does not represent a good traded on global markets. These two factors highlight the underappreciated and underrated role of the potato as a dependable nutrition security crop, one that can mitigate turmoil in world food supply and demand and political instability in some developing countries. Increasingly, the global role of the potato has expanded from a profitable crop in developing countries to a crop providing income and nutrition security in developing ones. This book will appeal to academics and students of crop sciences, but also policy makers and other stakeholders involved in the potato and its contribution to humankind's food security.

The contents of this volume are based upon presentations made to the Second European Symposium on Radiopharmacy and Radiopharmaceuticals which was held in St. Catharine's College Cambridge in March 1985. This meeting was organized by the Radiopharmacy Group of the British Nuclear Medicine Society under the auspices of the European Joint Committee on Radio pharmaceuticals of the ENMS / SNME. The Joint Committee acknowledges the special effort which was made by the local organizers to prepare this meeting the quality of which is undoubtedly reflected in the proceedings. The wide ranging aspects of Radiopharmacy are reflected in this volume which not only deals with specialized topics, such as aerosols and biodistribution studies, but which also deals with the professional aspects of Radiopharmacy Practice. We are of the opinion that this book complements earlier publications to give an ongoing picture of the practice of Radiopharmacy and the state of the art in Europe. As well as acknowledging the contribution of the British Radiopharmacists I would also mention the support of my co chairman Prof. Dr M.G. Woldring, the members of the Joint Committee and last but not least Mrs. M. Busker, who prepared the camera ready copy. P.H. Cox Co-ordinating Chairman European Joint Committee on Radiopharmaceuticals Rotterdam XI CCN/RIBUTORS Anderson, M.L. - Pharmacy department, London Hospital London, UK. Angelberger, P. - Osterreichische Forschungszentrum Seibersdorf GmbH, Wien, Austria. Claessens, R.A.M.J. - Department of Nuclear Medicine, St. Radboud Ziekenhuis, Nijmegen, The Netherlands.

Progress in the application of machine learning (ML) to the physical and life sciences has been rapid. A decade ago, the method was mainly of interest to those in computer science departments, but more recently ML tools have been developed that show significant potential across wide areas of science. There is a growing consensus that ML software, and related areas of artificial intelligence, may, in due course, become as fundamental to scientific research as computers themselves. Yet a perception remains that ML is obscure or esoteric, that only computer scientists can really understand it, and that few meaningful applications in scientific research exist. This book challenges that view. With contributions from leading research groups, it presents in-depth examples to illustrate how ML can be applied to real chemical problems. Through these examples, the reader can both gain a feel for what ML can and cannot (so far) achieve, and also identify characteristics that might make a problem in physical science amenable to a ML approach. This text is a valuable resource for scientists who are intrigued by the power of machine learning and want to learn more about how it can be applied in their own field.

In his landmark bestseller Listening to Prozac, Peter Kramer revolutionized the way we think about antidepressants and the culture in which they are so widely used. Now Kramer offers a frank and unflinching look at the condition those medications treat: depression. Definitely refuting our notions of "heroic melancholy," he walks readers through groundbreaking new research—studies that confirm depression's status as a devastating disease and suggest pathways toward resilience. Thought-provoking and enlightening, Against Depression provides a bold revision of our understanding of mood disorder and promises hope to the millions who suffer from it.

Now in its sixth edition, The Canadian Regime continues to provide the most accessible introduction to the institutions, processes, and principles of the Canadian political system. The book's focus on the inner logic of parliamentary government explains the rationale for Canada's relatively complex political system, which the authors encourage readers to think of as an organic entity, where change in one area inevitably ripples through the rest of the system. The new edition includes the results of Canada's 2015 federal election and looks ahead to consider changes resulting from the Liberal victory. It has been thoroughly updated and revised and introduces several new topics, such as the impact of the previous Conservative government on the conventions and practices of parliamentary government and the important influence of social media on politics. Two new co-authors, Gerald Baier and Thomas M.J. Bateman, join Patrick Malcolmson and Richard Myers to bring new expertise in the areas of federalism, judicial politics, Charter jurisprudence, political parties, and the ongoing health care debate.

New edition building on the success of previous one. Retains core aim of providing an accessible introduction to behavioral neuroanatomy.

Perfect for residents, generalists, anesthesiologists, emergency department physicians, medical students, nurses, and other healthcare professionals who need a practical, working knowledge of cardiology, Netter's Cardiology, 3rd Edition, provides a concise overview of cardiovascular disease highlighted by unique, memorable Netter illustrations. This superb visual resource showcases the well-known work of Frank H. Netter, MD, and his successor, Carlos Machado, MD, a cardiologist who has created clear, full-color illustrations in the Netter tradition. New features and all-new chapters keep you up to date with the latest information in the field. Includes 13 all-new chapters: Basic Anatomy and Embryology of the Heart, Stem Cell Therapies for Cardiovascular Disease, Diabetes and Cardiovascular Events, Clinical Presentation of Adults with Congenital Heart Disease, Transcatheter Aortic Valve Replacement, Deep Vein Thrombosis and Pulmonary Embolism, and more. Features new coverage of 3-D TEE imaging for structural heart procedures. Contains color-coded diagnostic and therapeutic algorithms and clinical pathways. Uses an easy-to-follow, templated format, covering etiology, pathogenesis, clinical presentation, diagnostic approach, and management/therapy for each topic. Offers dependable clinical advice from Drs. George A. Stouffer, Marschall S. Runge, Cam Patterson, and Joseph S. Rossi, as well as many world-renowned chapter contributors.

Fundamentals of Organizational Behavior: An Applied Perspective, Second Edition examines the behavior of people in organizations. Topics covered range from political maneuvering in organizations (office politics) to the stresses facing people in managerial and professional positions. A conceptual framework for organizational behavior is presented, along with numerous case illustrations and examples from live organizational settings. This monograph consists of 14 chapters and opens with an introduction to organizational behavior and how it is influenced by principles of human behavior. The three main subareas or schools of management thought are discussed, together with the difference between knowledge work and non-knowledge work, how research and theory contribute to an understanding of organizational behavior, and the distinction between structure and process. The following chapters explore how the meaning of work relates to work motivation, as well as the link between work motivation and job performance; behavioral aspects of decision making; stresses in managerial and professional life; and political maneuvering in organizations. Small group behavior, leadership styles, and interpersonal communications are also considered, along with intergroup conflict and organizational effectiveness. This book will be of interest to students, managers, and staff specialists, as well as behavioral scientists and management theorists.

James Reese Europe is one of the important transitional figures in American music. As a composer at the height of ragtime, he had a strong influence on the first generation of jazz musicians who were to follow. Europe's life reveals much about the role of black musicians in American culture in a period when it was presumed they had little place.

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