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Cedar Grove-Neal L. Trubowitz 1984

Application of Antigen Cross-Presentation Research into Patient Care-Marianne Boes 2017-05-16 The activation of adaptive immune responses requires the processing and presentation of protein antigens to lymphocytes. Especially dendritic cells are effective at display of antigen-derived peptides in the form of immunogenic peptide/MHC complexes to CD4 and CD8-positive T cells, and can stimulate even naive T cells to clonally expand. During the last 40 years, mechanisms that facilitate antigen processing and presentation were clarified, mostly from work in cell lines and mouse models. From mouse-based work, it is now clear that dendritic cells represent a collection of specialized cell subsets that are particularly well endowed to stimulate antigen transport to distinct tissue locations, to transfer antigens between cellular subsets or to trigger T cell responses. Dendritic cell subsets hold great promise for therapeutic application, for example as dendritic cell-based vaccines to bolster immune responses against viruses or malignant growths. Hurdles remain that preclude the efficient application of high quality pre-clinical research into standardized patient care. In this research topic, efforts in dendritic cell research and dendritic cell-based vaccines are discussed, from both pre-clinical and application points of view.

Thermal Expansion-Y. S. Touloukian 2013-11-20 that about 100 journals are required to yield fifty In 1957, the Thermophysical Properties Research percent. But that other fifty percent! It is scattered Center (TPRC) of Purdue University, under the leadership of its founder, Professor Y. S. Touloukian, through more than 3500 journals and other docu began to develop a coordinated experimental, ments, often items not readily identifiable or ob tainable. Over 85,000 references are now in the theoretical, and literature review program covering a set of properties of great importance to science and files. technology. Over the years, this program has grown Thus, the man who wants to use existing data, rather than make new measurements himself, faces steadily, producing bibliographies, data compila a long and costly task if he wants to assure himself tions and recommendations, experimental measure ments, and other output. The series of volumes for that he has found all the relevant results. More often which these remarks constitute a foreword is one of than not, a search for data stops after one or two results are found-or after the searcher decides he these many important products. These volumes are a monumental accomplishment in themselves, re has spent enough time looking. Now with the quiring for their production the combined knowledge appearance of these volumes, the scientist or engineer and skills of dozens of dedicated specialists. The who needs these kinds of data can consider himself very fortunate.

Constructing Research Questions-Mats Alvesson 2013-02-01 All researchers want to produce interesting and influential theories. A key step in all theory development is formulating innovative research questions that will result in interesting and significant research. Traditional textbooks on research methods tend to ignore, or gloss over, actual ways of constructing research questions. In this text, Alvesson and Sandberg develop a problematization methodology for identifying and challenging the assumptions underlying existing theories and for generating research questions that can lead to more interesting and influential theories, using examples from across the social sciences. Established methods of generating research questions in the social sciences tend to focus on 'gap-spotting', which means that existing literature remains largely unchallenged. The authors show the dangers of conventional approaches, providing detailed ideas for how one can work through such problems and formulate novel research questions that challenge existing theories and produce more imaginative empirical studies. Constructing Research Questions is essential reading for any researcher looking to formulate research questions that are interesting and novel.

Thermal Radiative Properties-Y.S. Touloukian 2014-01-18

Government Reports Announcements & Index- 1991

Advances in Mechanical Engineering-B. B. Biswal 2020-01-16 This book comprises select proceedings of the International Conference on Recent Innovations and Developments in Mechanical Engineering (IC-RIDME 2018). The book contains peer reviewed articles covering thematic areas such as fluid mechanics, renewable energy, materials and manufacturing, thermal engineering, vibration and acoustics, experimental aerodynamics, turbo machinery, and robotics and mechatronics. Algorithms and methodologies of real-time problems are described in this book. The contents of this book will be useful for both academics and industry professionals.

The Complete Commodore Inner Space Anthology-Hildon, Karl J. H 1985

Wilson and Gisvold's Textbook of Organic Medicinal and Pharmaceutical Chemistry-Charles Owens Wilson 2010 For over half a century, Wilson and Gisvold's Textbook of Organic Medicinal and Pharmaceutical Chemistry has served the discipline of medicinal chemistry for both graduate and undergraduate pharmacy and chemistry students as well as practicing pharmacists. Fully updated for the Twelfth Edition, the book begins with the fundamental principles of chemistry, biochemistry, and biology that underlie the discipline of medicinal chemistry. These principles are then applied to understanding the properties, mode of action, therapeutic applications, and limitations of various pharmaceutical agents. The subject matter is organized by pharmaceutical and therapeutic classes, providing a bridge between the basic sciences and clinical practice. The text contains many tables for quick reference to names, formulations, dosages, and applications. This edition includes chapter review questions and cases. A companion website provides online updates of medicinal chemistry structures and an image bank for faculty.

Liquid Alkali Metals- 1973

Thermal conductivity: metallic elements and alloys-Yeram Sarkis Touloukian 2014-05-14 In 1957, the Thermophysical Properties Research that about 100 journals are required to yield fifty percent. But that other fifty percent! It is scattered Center (TPRC) of Purdue University, under the leadership of its founder, Professor Y. S. Touloukian, through more than 3500 journals and other docu began to develop a coordinated experimental, ments, often items not readily identifiable or ob tainable. Nearly 50,000 references are now in the theoretical, and literature review program covering a set of properties of great importance to science and files. technology. Over the years, this program has grown Thus, the man who wants to use existing data, steadily, producing bibliographies, data compila rather than make new measurements himself, faces a long and costly task if he wants to assure himself tions and recommendations, experimental measure ments, and other output. The series of volumes for that he has found all the relevant results. More often which these remarks constitute a foreword is one of than not, a search for data stops after one or two these many important products. These volumes are a results are found-or after the searcher decides he has spent enough time looking. Now with the monumental accomplishment in themselves, re quiring for their production the combined knowledge appearance of these volumes, the scientist or engineer and skills of dozens of dedicated specialists. The who needs these kinds of data can consider himself very fortunate.

Handbook of Chemical Property Estimation Methods-Warren J. Lyman 1990 Octanol/water parttion coefficient. Solubility in water. Solubility invarious solvents. Adsorption coefficient for soils and sediments. Bioconcentration factor in aquatic organisms. Acid association constant. Rate of hydrolysis. Rate of aqueous photolysis. Rate of biodegradation.Atmospheric residence time. Activity coefficient. Boiling point. Heat of vaporization. Vapor pressure. Volatilization from water. Volatization from soil. Diffusion coefficients in air and water. Flash pointsofpure substances. Densities of vapors, liquids and solids. Surface tension. Interfacial tension with water. Liquid viscosity. Heat capacity. Thermal conductivity. Dipole moment. Index of refraction. Simple linear regression. Evaluating propagated and total error in chemical property estimates.

Specific Heat-Yeram Sarkis Touloukian 2013-12-04 In 1957, the Thermophysical Properties Research that about 100 journals are required to yield fifty Center (TPRC) of Purdue University, under the percent. But that other fifty percent! It is scattered leadership of its founder, Professor Y. S. Touloukian, through more than 3500 journals and other docu began to develop a coordinated experimental, ments, often items not readily identifiable or ob theoretical, and literature review program covering tainable. Nearly 50,000 references are now in the a set of properties of great importance to science and files. technology. Over the years, this program has grown Thus, the man who wants to use existing data, steadily, producing bibliographies, data compila rather than make new measurements himself, faces tions and recommendations, experimental measure a long and costly task if he wants to assure himself ments, and other output. The series of volumes for that he has found all the relevant results. More often which these remarks constitute a foreword is one of than not, a search for data stops after one or two these many important products. These volumes are a results are found-or after the searcher decides he monumental accomplishment in themselves, re has spent enough time looking. Now with the quiring for their production the combined knowledge appearance of these volumes, the scientist or engineer and skills of dozens of dedicated specialists. The who needs these kinds of data can consider himself Thermophysical Properties Research Center de very fortunate.

Ten Years of Motors and Motor Racing-Charles Jarrott 1906

Specific Heat-Y. S. Touloukian 2013-12-31

Textbook of Organic Medicinal and Pharmaceutical Chemistry-Charles Owens Wilson 1971

Carmen Christi-James D. Martin 2005-09-08 Verses from the Epistle to the Philippians are seen as a carmen Christi, the earliest statement of the basis of the Christology of later times.

Aerodynamics of the Helicopter-Alfred Gessow 1985

ABC-Bonnie Zavell 1992 ABC's, First Words, Numbers and Shapes, Colors and Opposites including a special note to parents. Children will enjoy hours of learning fun in each 32-page bi-lingual book. All four books are designed specifically to teach and reinforce basic concepts for preschool through early elementary school children.

Wilson and Gisvold's Textbook of Organic Medicinal and Pharmaceutical Chemistry-Charles Owens Wilson 1991 (8E 1982) Chemical & pharmacol. princ. needed to understand structure-activity relationships & mol. mech. of drug action

Vibration And Acoustics-C. Sujatha 2010 Vibrations and Acoustics: Measurement and Signal Analysis is the culmination of the author's more than two decades of teaching and research experience in these areas. It will serve as a source of reference for postgraduate students, researchers, academicians, practicing engineers and professionals in the field of vibration and acoustics.

Rapid Solidification Technology-R. L. Ashbrook 1983

Basic Mechanical Engineering-Pravin Kumar Basic Mechanical Engineering covers a wide range of topics and engineering concepts that are required to be learnt as in any undergraduate engineering course. Divided into three parts, this book lays emphasis on explaining the logic and physics of critical problems to develop analytical skills in students.

Multilevel Regulation of Military and Security Contractors-Christine Bakker 2012-02-10 The outsourcing of military and security services is the object of intense legal debate. States employ private military and security companies (PMSCs) to perform functions previously exercised by regular armed forces, and increasingly international organisations, NGOs and business corporations do the same to provide security, particularly in crisis situations. Much of the public attention on PMSCs has been in response to incidents in which PMSC employees have been accused of violating international humanitarian law. Therefore initiatives have been launched to introduce uniform international standards amidst what is currently very uneven national regulation. This book analyses and discusses the interplay between international, European, and domestic regulatory measures in the field of PMSCs. It presents a comprehensive assessment of the existing domestic legislation in EU Member States and relevant Third States, and identifies implications for future international regulation. The book also addresses the crucial questions whether and how the EU can potentially play a more active future role in the regulation of PMSCs to ensure compliance with human rights and international humanitarian law.

Canada and the Crown-D. Michael Jackson 2014-01-01 Stephen Harper's Conservative government has reversed the trend of its predecessors by giving the Crown a higher profile through royal tours, publications, and symbolic initiatives. Based on papers given at a Diamond Jubilee conference on the Crown held in Regina in 2012, Canada and the Crown assesses the historical and contemporary importance of constitutional monarchy in Canada. Established and emerging scholars consider the Canadian Crown from a variety of viewpoints, including the ways in which the monarch relates to Quebec, First Nations, the media, education, Parliament, the constitution, and the military. They also consider a republican option for Canada. Editors D. Michael Jackson and Philippe Lagassé provide context for the essays, summarize and expand on the issues discussed by the contributors, and offer a perspective on further study of the Crown in Canada. Contributors include Richard Berthelsen, Lieutenant-Colonel Alexander Bolt (Office of the Judge Advocate General), James W.J. Bowden, Stephanie Danyluk (Whitecap-Dakota First Nation), Linda Cardinal (University of Ottawa), Phillip Crawley (CEO, The Globe and Mail), John Fraser (Massey College), Carolyn Harris (University of Toronto), Robert E. Hawkins (University of Regina), Ian Holloway (University of Calgary), Senator Serge Joyal, Nicholas A. MacDonald, Christopher McCreery (Office of Lieutenant Governor of Nova Scotia), J.R. (Jim) Miller (University of Saskatchewan), Peter H. Russell (University of Toronto), David E. Smith (Ryerson University), and John D. Whyte (University of Regina).

Land Treatment of Hazardous Wastes-James Floyd Parr 1983

Thermal Diffusivity-Y. S. Touloukian 2013-11-13

Handbook on International Rules Governing Military Operations-Global Law Association 2015

The Politics of Civil-Military Cooperation-C. Ankersen 2014-09-09 Ankersen examines Canada's civil-military cooperation efforts in Kosovo, Bosnia, and Afghanistan through the lens of Clausewitz's 'Remarkable Trinity'. The book reveals how military action is the product of influences from the government, the armed forces, and the people at home.

Eat Your Weakest Man-Rui Amaral 2000

Liquid Metals Handbook-U.S. Atomic Energy Commission 1950

Inorganic Medicinal and Pharmaceutical Chemistry-John H. Block 1974

Canada's Military Lawyers-Ronald Arthur McDonald 2002

Mutiny and the Imperial Tradition [microform] : the Canadian Naval Mutinies of 1949 and the Experience of Mutiny in the Royal Navy-Peter Michael Archambault 1991

Report of the Ministry, Overseas Military Forces of Canada, 1918- 2020-03-20 This book has been considered by academicians and scholars of great significance and value to literature. This forms a part of the knowledge base for future generations. So that the book is never forgotten we have represented this book in a print format as the same form as it was originally first published. Hence any marks or annotations seen are left intentionally to preserve its true nature.

Kurt Meyer on Trial-P. Whitney Lackenbauer 2007 "In late 1945, a Canadian military court sitting in occupied Germany convicted Waffen-SS General Kurt Meyer on charges related to the murder of Canadian prisoners of war in Normandy. It was Canada's first entry into the war crimes field and the trial raised several important operational and legal issues, particularly with regard to command responsibility. Although sentenced to death by firing squad, Meyer was saved by the controversial decision of Canadian military authorities to commute the sentence and was released after less than a decade of imprisonment in New Brunswick and West Germany. Meyer's war crimes trial and the final result caused consternation and outrage among the Canadian public at the time. It remains among the most contentious episodes in Canadian military history. This collection brings together previously unpublished documents related to Canada's prosecution of Kurt Meyer, including the original trial transcript and selected materials to situate the trial in its political, military, diplomatic and legal context" -- p. [4] of Cover.

American Drug Index 1970-Charles O. Wilson 1970

HazMat Data-Richard P. Pohanish 2005-03-04 The HazMat Data, 2nd Edition provides a detailed reference for emergency responders and people who transport chemicals. Considering the events of September 11, the book is especially oriented toward first responder and emergency management personnel. Additions to this new Second Edition include Spanish language synonyms for all entries, and an increased overall number of synonyms. New to this edition is information on chemical warfare (CW) agents and Weapons of Mass Destruction (WMD)-nerve gasses, blister agents/vesicants, "blood agents," choking/pulmonary agents, and crowd-control agents (tear gasses, pepper sprays, etc.)-that might be used as weapons of terrorism. It clearly explains symptoms of exposure and appropriate treatment for the exposure when available, and describes what to do in an emergency situation. The book also gives the NFPA hazard classifications, as well as chemical hazard class information. Newly updated, The HazMat Data, 2nd Editio provides a comprehensive, up-to-date summary of this vital information.

The Organic Chemistry of Medicinal Agents-Adam Renslo 2015-11-23 The most concise and streamlined textbook available on organic chemistry for the pharmacy student Organic Chemistry for Pharmacy is a textbook written specifically for the students taking the required Organic/Medical Pharmacy course. Using a building-block approach, the book delivers a basic, yet thorough discussion of the mode of action, therapeutic applications, and limitations of various pharmaceutical agents. Organic Chemistry for Pharmacy is especially written for students who have a limited background in chemistry. In order to make the learning/teaching experience as efficient as possible, Organic Chemistry for Pharmacy includes outstanding pedagogical features such as chapter outlines, chapter summaries, boxed "take away points", quick-reference tables, and problems within each chapter. The focus and presentation of this text is particularly suited for Organic/Medical Pharmacy courses which are weighted heavily towards Organic, rather than Medical Pharmacy.

Antineoplastic Agents-William A. Remers 1984-01-25 A multidisciplinary approach for understanding the status of antitumor drug research and the future development of improved drugs. Provides a broad set of perspectives on the problem of antitumor drug development from tumor cell biology and drug screening to drug design and chemistry. Shows how the scientific disciplines of biology, pharmacology, and medicinal chemistry interact with and stimulate each other. Includes comprehensive bibliographies at end of chapters, numerous tables, and extensive illustrations.