



SANDRA SELIG EXPLORING GIANT MOLECULES

Exploring Giant Molecules

Tao Wei



Exploring Giant Molecules:

Sandra Selig Hamish Sawyer, Susan Best, Leighton Craig, Jose Da Silva, Megan Williams, 2022-04 Exploring Giant Molecules Raymond A. Wohlrabe, 1969 Giant Molecules A. I?U. Grosberg, A. R. Khokhlov, Pierre-Gilles de Gennes, 2011

Giant molecules are important in our everyday life But as pointed out by the authors they are also associated with a culture What Bach did with the harpsichord Kuhn and Flory did with polymers We owe a lot of thanks to those who now make this music accessible Pierre Gilles de Gennes Nobel Prize laureate in Physics Foreword for the 1st Edition March 1996 This book describes the basic facts concepts and ideas of polymer physics in simple yet scientifically accurate terms In both scientific and historic contexts the book shows how the subject of polymers is fascinating as it is behind most of the wonders of living cell machinery as well as most of the newly developed materials No mathematics is used in the book beyond modest high school algebra and a bit of freshman calculus yet very sophisticated concepts are introduced and explained ranging from scaling and reptations to protein folding and evolution The new edition includes an extended section on polymer preparation methods discusses knots formed by molecular filaments and presents new and updated materials on such contemporary topics as single molecule experiments with DNA or polymer properties of proteins and their roles in biological evolution

Explore Atoms and Molecules! Janet Slingerland, 2017-04-11 Atoms and molecules are the basic building blocks of matter Matter is every physical thing around us in the universe including our own bodies In Explore Atoms and Molecules With 25 Great Projects readers ages 7 to 10 investigate the structure of atoms and learn how atoms fit together to form molecules and materials If everything is made out of atoms and molecules why do people look different from dogs and doorknobs In Explore Atoms and Molecules readers discover that the characteristics of a material are determined by the way the atoms and molecules connect and study how chemical reactions change these connections to create everything we know This book discusses the elements on the periodic table and why they are grouped into families encouraging the exploration of meaningful classification systems States of matter and mixtures and compounds round out the exploration of atoms and molecules This book supports the maker movement with lots of hands on activities that illuminate the concepts of chemistry Readers build 3 D models of molecules and create a periodic table guessing game Fascinating sidebars offer opportunities for readers to connect the text with real world science and cartoon illustrations provide a fun foundation for learning

Exploring Big Historical Data: The Historian's Macroscope (Second Edition) Shawn Graham, Ian Milligan, Scott B Weingart, Kimberley Martin, 2022-02-24 Every day more and more kinds of historical data become available opening exciting new avenues of inquiry but also new challenges This updated and expanded book describes and demonstrates the ways these data can be explored to construct cultural heritage knowledge for research and in teaching and learning It helps humanities scholars to grasp Big Data in order to do their work whether that means understanding the underlying algorithms at work in search engines or designing and using their own tools to process large amounts of information Demonstrating what digital

tools have to offer and also what digital does to how we understand the past the authors introduce the many different tools and developing approaches in Big Data for historical and humanistic scholarship show how to use them what to be wary of and discuss the kinds of questions and new perspectives this new macroscopic perspective opens up Originally authored live online with ongoing feedback from the wider digital history community Exploring Big Historical Data breaks new ground and sets the direction for the conversation into the future Exploring Big Historical Data should be the go to resource for undergraduate and graduate students confronted by a vast corpus of data and researchers encountering these methods for the first time It will also offer a helping hand to the interested individual seeking to make sense of genealogical data or digitized newspapers and even the local historical society who are trying to see the value in digitizing their holdings

Psychic Exploration Edgar D. Mitchell, 2011-07-01 Psychic Exploration A Challenge for Science is a primer on psychic research life s purpose and the meaning of the universe Originally published in 1974 this landmark anthology of nearly thirty chapters on every area of psychic research is finally available again Edgar D Mitchell Apollo 14 astronaut and moonwalker as well as a distinguished researcher of the study of human consciousness brought together eminent scientists to write about issues once considered too controversial to discuss This book includes fascinating chapters on the history of parapsychology telepathy hauntings psychic phenomena and consciousness along with an extensive glossary and index This timeless anthology continues to be appealing as a reference work for those curious about the history of parapsychology fans of the world of psi and readers interested in the meaning of the universe Contributors include Willis W Harman Jean Houston Stanley Krippner Robert Masters William G Roll Russell Targ Charles T Tart Montague Ullman and many more **The Best**

in Children's Books Zena Sutherland, 1973 Reviews 1 400 books for children chosen as the best published during the years 1966 1972 Exploring Space Giles Sparrow, Judith John, Chris McNab, 2015-12-15 Exploring Space examines topics on the

space exploration from the first satellites to modern Martian rovers Detailed illustrations and clear charts help explain these complicated topics **soft meteorites** Nathan Shepherdson, 2024-09-03 When assembling my work I assembled myself laid out on an autopsy table of sorts And soft meteorites presented itself as three themes art death and friendship In soft meteorites Nathan Shepherdson has installed a type of two way valve that attaches the page to the flesh Moments are emptied of words then refilled with fresh observations The pulse quietly excludes standard angles for a free form geometry that collects spiralling perspectives He sings inside the silence he listens to Meditations are a material Sometimes lean and elegant almost emaciated At other times the complexities compound themselves under lingua thermal pressure moving very fast jumping ship like a sailor who doesn t even know if the ocean is still there Wry smiles are laid out like the silver plated cake forks inherited from your grandmother tattered velvet a warm home for memories used only on special occasions Memory and Memoriam are primary yet differentiated blocks by which Shepherdson s body is drawn but not yet quartered Elastic hands reach into holes that aren t there to find the ones that are The counterbalance is in the mood and gestures

Shepherdson creates which invite and repel the chaos which parades unnoticed in its endless supply of costumes The question mark inverted bristles added to its profiled dome sweeps it all away with thinking Falling is the secondary purpose of any cliff small or large Micro shadows from dust disturbed form answers and shapes for capture and translation before they again settle into nothing Exploring Bacterial Colonies in Solid Foods or Model Foods Using Non-Destructive Techniques Sophie Jeanson, Sylvie Lortal, Anne Thierry, 2016-02-18 Bacteria are always present in foods either as initial contamination or as technological agents In solid foods they are immobilized and develop as colonies So far there is a lack of knowledge about the bacteria in colonies growth and physiology Non destructive and resolute techniques such as fluorescent microscopy now allow investigating the world of bacteria in colonies and their surroundings in food at the microscopic scale

Exploring Drug Delivery to the Peritoneum Ranjita Shegokar, 2023-11-30 The Peritoneal cavity PC is the key metastatic site for intra abdominal malignancies e g GI tract and rectal cancer PC sites can be used to target several other diseases where lymphatic drug delivery is desired without dumping large amounts of the drug Till recently it was thought that treatment with curative intent was impossible but that was challenged by the introduction of cytoreductive surgery CRS and heated intraperitoneal chemotherapy HIPEC and PIPAC pressurized intraperitoneal aerosol chemotherapy Recently a growing number of preclinical and clinical studies advocate intraperitoneal IP chemotherapy as an alternative post operative therapy for cancer Although their effectiveness has been proven both experimentally and clinically there is still little understanding of the role of drug delivery systems DDS in targeting drugs in the intraperitoneal IP cavity There are two main challenges one posed by IP cavity where the residence time of a small molecular weight drug 20 kDa is not sufficiently long to maintain therapeutic effect This leads to frequent or continuous dosing Another challenge is device related or catheter related problems such as catheter obstruction increased risk of infection and bowel complications Overall literature shows that the IP site is satisfactorily explored by clinicians but in terms of drug delivery not that much One can see a clear cut gap of expertise exchange between the two fields and guidelines from regulatory lawmakers on new medications ppbr ppIn summary challenges like delivery to IP cavity tumor or organ specific targeting efficient tissue penetration optimal cellular uptake and intracellular residence of a drug biocompatibility toxicity etc can be easily solved by smartly designing functional drug delivery systems both nano and micro Nanotechnologies have always fascinated humans for several decades and are now widely explored in the biomedical field Diverse types of nanoparticles are being explored around the world some examples include biodegradable nanoparticles green nanoparticles polymeric nanoparticles lipid nanoparticles metal nanoparticles graphene carbon nanotubes and several others Now a day s nanoparticles are gaining interest for drug targeting of chemotherapeutic drugs immunotherapy and gene delivery Whereas microparticles can be explored for delayed drug delivery to the peritoneal cavity due to relatively slow removal from IP fluid Hydrogels or other adhesive drug delivery may help to enhance peritoneal adhesions thereby maintaining the balance between benefit and risk Overall drug delivery

systems are key in IP targeting That means drug delivery specialist and clinician needs to be connected to get the best out of this route of drug administration ppbr ppThe present book is a link between pharmaceutical scientists drug formulators clinicians toxicologists and regulatory experts This book also provides a new perspective to researchers to divert or guide their research in an optimal way Exploring Drug Delivery to the Peritoneum serves as a platform for upcoming technologies especially in the medical devices sector to face up and show potential in delivering drugs It is a chance for commercial partners like insurance companies and the pharma industry to explore this direction pp pp

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Predicting Solubility of New Drugs Alex Avdeef,2024-05-27 In pharmaceutical research solubility plays a key part in the assessment of pharmacokinetic risks Poor drug absorption reduced efficacy excessive metabolism and adverse reactions are frequently related to issues of drug solubility During early discovery research at pharmaceutical companies many thousands of molecules are considered Most are rejected due to perceived unfavorable properties Here the author uses the Wiki pS0TM database which forms the backbone of this unique handbook Also discussed is the emerging class of therapeutically promising research molecules called PROTACs proteolysis targeting chimeras showing a propensity for undruggable targets FEATURES A comprehensive and unique listing of measured aqueous intrinsic solubility focusing on drug like and drug relevant molecules The database can be used to predict the solubility of research pharmaceutical molecules Includes downloadable files of the database csv format The mining of the database can result in a better design of solubility assay protocols leading to better quality of measurements Artificial intelligence and Bayesian statistics will likely be key to this subject area in the future Alex Avdeef has been an American Association of Pharmaceutical Scientists AAPS Fellow since 2014 a former visiting senior research fellow at King s College London and is the author of Absorption and Drug Development 2nd ed Wiley 2012 In 2021 the book was translated into Chinese by translators affiliated with the China Food and Drug Administration For nearly 50 years he has been teaching researching and developing methods instruments and analysis software for the measurement of ionization constants solubility dissolution and permeability of drugs His accomplishments in the development of instrumentation include several well known instruments that are or recently have been manufactured by leading companies in the instrument market including Thermo Fisher Scientific Sirius Analytical and Pion Inc He has over 200 technical publications in primary scientific journals and book chapters He has written several comprehensive technical guides and is a co inventor on six patents He cofounded Sirius Analytical UK in 1989 pION Inc USA in 1996 and founded in ADME Research New York City in 2011 His other positions were at Orion Research Syracuse University UC Berkeley and Caltech

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Horizon 2061 Michel Blanc, 2022-10-28 Planetary Exploration Horizon 2061 A Long Term Perspective for Planetary Exploration synthesizes all the material elaborated and discussed during three workshops devoted to the Horizon 2061 foresight exercise Sections cover the science of planetary systems space missions to solar system objects technologies for exploration and infrastructures and services to support the missions and to maximize their science return The editors follow the path of the implementation of a planetary mission from the needed support in terms of navigation and communication through the handling of samples returned to Earth to the development of more permanent infrastructures for scientific human outposts on the Moon and Mars This book also includes a special chapter entirely devoted to contributions from students and early career scientists the Horizon 2061 generation and a final chapter on important avenues for the actual implementation of the planetary missions coming out of our Dreams for Horizon 2061 International cooperation and the growing role and initiatives of private enterprise in planetary exploration Provides a logical link between scientific questions and the technologies needed to thoroughly address them Organized chapters present a logical road map of subjects while also stimulating a cross disciplinary understanding of the scientific and technical challenges of planetary exploration Contains illustrations and tables that capture and synthesize knowledge of a broad readership Discovering Pluto Dale P. Cruikshank, William Sheehan, 2018-02-27 Discovering Pluto is an authoritative account of the exploration of Pluto and its moons from the first inklings of tentative knowledge through the exciting discoveries made during the flyby of the NASA New Horizons research spacecraft in July 2015 Co author Dale P Cruikshank was a co investigator on the New Horizons mission while co author William Sheehan is a noted historian of the Solar System Telling the tale of Pluto s discovery the authors recount the grand story of our unfolding knowledge of the outer Solar System from William Herschel s serendipitous discovery of Uranus in 1781 to the mathematical prediction of Neptune s existence to Percival Lowell s studies of the wayward motions of those giant planets leading to his prediction of another world farther out Lowell s efforts led to Clyde Tombaugh s heroic search and discovery of Pluto then a mere speck in the telescope at Lowell Observatory in 1930 Pluto was finally recognized as the premier body in the Kuiper Belt the so called third zone of our Solar System The first zone contains the terrestrial planets Mercury through Mars and the asteroid belt the second the gas giant planets Jupiter through Neptune The third zone holding Pluto and the rest of the Kuiper Belt is the largest and most populous region of the solar system Now well beyond Pluto New Horizons will continue to wend its lonely way through the galaxy but it is still transmitting data even today Its ultimate legacy may be to inspire future generations to uncover more secrets of Pluto the Solar System and the Universe **The Grand Challenge** Pasquale De Marco, 2025-04-06 The Grand Challenge is an immersive journey into the captivating world of chemistry unveiling the secrets of matter and its transformations With clear explanations engaging examples and thought provoking questions this book captivates readers of all levels from curious learners to seasoned chemists Embark on an exploration of the fundamental principles that govern the behavior of atoms molecules and elements

Discover the intricate connections between energy and matter delving into the realms of thermodynamics and chemical kinetics Unravel the mysteries of chemical reactions understanding how substances interact and transform Explore the diverse landscapes of chemistry from the structure of atoms and molecules to the properties of matter in its various states Investigate the periodic table the language of chemistry and the fascinating world of solutions Delve into the practical applications of chemistry in everyday life uncovering its profound impact on industries technologies and our environment Learn about green chemistry nanotechnology medicinal chemistry and materials chemistry and witness the transformative power of chemistry in shaping our world With its comprehensive coverage and engaging writing style The Grand Challenge is an essential resource for students educators and professionals seeking a deeper understanding of chemistry Its rich content and thought provoking insights will ignite your passion for this captivating field and leave you eager to explore further Whether you are seeking to excel in your studies advance your career or simply satisfy your curiosity about the world around you The Grand Challenge is your trusted guide to the wonders of chemistry Immerse yourself in the pages of this book and unlock the secrets of the universe one chapter at a time If you like this book write a review

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