

Jian Liu

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The Dragon of Fortune Jian Liu,2010-09-21

Confocal Microscopy Jian Liu, Jiubin Tan, 2016-12-21 The confocal microscope is appropriate for imaging cells or the measurement of industrial artefacts. However, junior researchers and instrument users sometimes misuse imaging concepts and metrological characteristics, such as position resolution in industrial metrology and scale resolution in bio-imaging. And, metrological characteristics or influence factors in 3D measurement such as height assessment error caused by 3D coupling effect are so far not yet identified. In this book, the authors outline their practices by the working experiences on standardization and system design. This book assumes little previous knowledge of optics, but rich experience in engineering of industrial measurements, in particular with profile metrology or areal surface topography will be very helpful to understand the theoretical concerns and value of the technological advances. It should be useful for graduate students or researchers as extended reading material, as well as microscope users alongside their handbook.

Fluid Inclusion Effect in Flotation of Sulfide Minerals Shuming Wen, Jian Liu, Jiushuai Deng, 2019-11-22 Fluid Inclusion Effect in the Flotation of Sulfide Minerals gives a detailed introduction to how fluid inclusions affect the flotation of sulfide minerals. The book introduces the various fluids found in geology, detailing the properties of fluid inclusions and how to identify and analyze their composition. It gives the common chemical compositions of fluid inclusions, investigates the release of fluid inclusions in sulfide materials and some gangues, and presents the concentrations and solution chemistry of the released ions. Finally, the book considers the absorption mechanism and the interaction of some typical metal ions from fluid inclusions on the surface of sulfide minerals. Analyzes the properties of a surface when in contact with a fluid inclusion and how the fluid released affects mineral processing and extraction Determines the heavy metals released from fluid inclusions Offers a comprehensive picture on how fluid inclusions affect flotation from both macro and microscopic viewpoints Presents the absorption mechanism and interactions of some typical metal ions from fluid inclusions on the surface of sulfide minerals

Advances in the Endovascular Treatment for Cerebrovascular Diseases and its Complications Xinjian Yang, Yisen Zhang, Jian Liu, Ning Lin, 2022-06-02

Artificial Nanoreactors Jian Liu, 2022-05-27 Artificial Nanoreactors describes the important developments in the area of nanoreactors, emphasizing on the unique features of nanoreactors and their applications in catalysis, biomedicine and energy-related processes. It gives insights into future research direction such as modulation of materials structure and properties, characterization techniques, molecular diffusion modelling, ion transport and electron transfer in confined space.

Nanoporous Materials for Molecule Separation and Conversion Jian Liu, Frank Ding, 2020-07-04 Nanoporous Materials for Molecule Separation and Conversion cover the topic with sections on nanoporous material synthesis and characterization, nanoporous materials for molecule separation, and nanoporous materials for energy storage and

renewable energy. Typical nanoporous materials including carbon, zeolite, silica and metal-organic frameworks and their applications in molecule separation and energy related applications are covered. In addition, the fundamentals of molecule adsorption and molecule transport in nanoporous materials are also included, providing readers with a stronger understanding of the principles and topics covered. This is an important reference for anyone exploring nanoporous materials, including researchers and postgraduate students in materials science and chemical engineering. In addition, it is ideal for industry professionals working on a wide range of applications for nanoporous materials. Outlines the fundamental principles of nanoporous materials design Explores the application of nanoporous materials in important areas such as molecule separation and energy storage Gives real-life examples of how nanoporous materials are used in a variety of industry sector

Elliptical Mirrors Jian Liu (Professor of electrical engineering and automation), 2018 Composed by a specialist in the field, Professor Jian Liu and with the members of his team contributing to the work, *Elliptical Mirrors* discusses the importance of the elliptical mirror, the third solution in far field optical imaging after parabolic reflectors and lenses for which apodization factors were established in 1921 and 1959 respectively. *Elliptical Mirrors* are a new and novel technique within the world of optics and can be applied to industrial imaging, bio-imaging, x-ray photography and much more. Elliptical mirrors are inevitably going to retain a significant role in trend of microscopic development. This detailed and highly insightful book will be an important insight into a growing subject area that will benefit PhD students, optical physicists, metrologists and researchers who have an interest in the ever-growing science of optics. The book discusses the original concept of elliptical mirrors and gives a fundamental and comprehensive theory behind them and their functions.

Sedimentary Evolution and Hazardous Geology during the Holocene in the Yangtze River and the Red River Deltas and the Neighboring Coastal Areas Jian Liu, Alessandro Amorosi, Xiaoyong Duan, 2024-04-19 The Yangtze River (Changjiang) and the Red River (Song Hong) that originate in highlands of the Himalayas and Tibetan Plateau, two of the largest rivers in East and Southeast Asia in terms of water and sediment discharge into oceans, play a pivotal role in the global biogeochemical cycle. The Yangtze River Delta is located at the west coast of the East China Sea and the Red River delta at the west coast of the Gulf of Tonkin in the South China Sea. Both were initiated during the early to middle Holocene.

Nanomaterials and Nanofabrication for Electrochemical Energy Storage Jian Liu , Dongping Lu, Xiaolei Wang, 2020-11-13 Electrochemical energy storage technologies play key roles for storing electricity harvested from renewable energy resources of an intermittent nature, such as solar and wind, and for utilizing electricity for a range of applications, such as electric vehicles and flights, wearable electronics, and medical implants. This book collects original research work on the fabrication of various nanomaterials, their applications in battery and supercapacitor technologies, and the investigation of the underlying structure-property-performance correlation in these complex energy systems.

Who Publish in China Weicheng Guo, Jian Liu, 1988

Common Innocence of Liu Yi Liu Yi, Jian Guoer, 2024-04-08 - Creative forms - digital images painted by fingers on a smartphone - An immersive reading experience - Beautifully printed paintings of around 300 works, selected from more than 4,000 works created over seven years Common is a Buddhist term that comes from the Dictionary of Buddhist Studies. All matters in the world are originally one and equal, without distinction. This means that nothing is different from each other. Born with a congenital disability, Liu Yi underwent more than 20 operations to slowly stretch his body from the sphere. He always smiles innocently in life, with paintings, art, and innocence to heal himself while infecting others. Since April 14, 2015, Liu Yi started drawing on his smartphone with his fingers every day. This assignment soon became a part of his life. Common Innocence of Liu Yi is a simple yet satisfying read, with hundreds of little drawings created by the artist, accompanied by his thoughts, the names of paintings given by Jian Guoer during their conversations, as well as comments from professionals. Text in English and Chinese.

Lessons learned from the dragon (China) and the elephant (India) Joachim von Braun, Ashok Gulati, Shenggen Fan, Montek Ahluwalia, Jian Liu, 2005-12-21 The world made significant progress on reducing poverty between 1981 and 2001--the number of people in developing countries living on less than US\$1 a day fell from 1.5 billion to 1.1 billion, or from 40 to 21 percent of the world's population. In fact, however, nearly all this progress reflects gains made in reducing poverty in China and India, two of the world's fastest-growing economies. The rapid economic growth and enormous poverty reduction achieved by China, and to a lesser extent India, are remarkable accomplishments that bear closer investigation. What do the experiences of these two countries reveal about how to sequence reforms and about what kinds of reforms are most effective in stimulating growth and combating poverty? These three essays compare the experiences of China and India to learn what steps each country took and what lessons they each have to offer.--from Text.

Evidence-based Clinical Chinese Medicine - Volume 24: Menopause Meaghan Coyle, Jian Liu, 2020-10-23 Menopausal symptoms can significantly reduce women's quality of life, and may last for several years. Women who seek relief from symptoms often turn to complementary therapies, including Chinese medicine. The latest in the Evidence-based Clinical Chinese Medicine series uses a 'whole evidence' approach to summarise the management of menopausal symptoms with Chinese medicine. The first chapter describes the conventional medicine understanding of menopause, including common signs and symptoms, diagnosis and treatment. The Chinese medicine conceptualisation of menopause, both in contemporary and classical literature, is reviewed and discussed. The evidence from clinical studies is reviewed using internationally accepted scientific methods. Systematic reviews describe the treatments used in clinical studies, and analyse the effectiveness of Chinese herbal medicines, acupuncture and related therapies, other Chinese medicine therapies, and combinations of Chinese medicine therapies. Experimental studies that describe the potential mechanisms of action of key herbs are summarised. The final chapter synthesises the current evidence and offers suggestions for contemporary clinical practice and future research. This book is a handy desktop reference for both clinicians and students of Chinese and integrative medicine. It provides a

comprehensive synthesis of both traditional and contemporary knowledge that can inform clinical decision-making.

Energy Storage Systems Beyond Li-Ion Intercalation Chemistry Kai Zhu,Zhumabay Bakenov,Jian Liu,Hossein Yadegari,2021-05-28

Decision process in MCDM with large number of criteria and heterogeneous risk preferences Jian Liu ,Hong-Kuan Zhao ,Zhao-Bin Liu, A new decision process is proposed to address the challenge that a large number criteria in the multi criteria decision making (MCDM) problem and the decision makers with heterogeneous risk preferences.

Amber 2022 David A. Case,H. Metin Aktulga,Kellon Belfon,Ido Ben-Shalom,Joshua T. Berryman,Scott R. Brozell,David S. Cerutti,Thomas E. Cheatham III,G. Andrés Cisneros,Vinícius Wilian D. Cruzeiro,Tom A. Darden,Robert E. Duke,George Giambasu,Michael K. Gilson,Holger Gohlke,Andreas W. Goetz,Robert Harris,Saeed Izadi,Sergei A. Izmailov,Koushik Kasavajhala,Mehmet C. Kaymak,Edward King,Andriy Kovalenko,Tom Kurtzman,Taisung Lee,Scott LeGrand,Pengfei Li,Charles Lin,Jian Liu,Tyler Luchko,Ray Luo,Matias Machado,Viet Man,Madushanka Manathunga,Kenneth M. Merz,Yinglong Miao,Oleg Mikhailovskii,Gérald Monard,Hai Nguyen,Kurt A. O'Hearn,Alexey Onufriev,Feng Pan,Sergio Pantano,Ruxi Qi,Ali Rahnamoun,Daniel R. Roe,Adrian Roitberg,Celeste Sagui,Stephan Schott-Verdugo,Akhil Shajan,Jana Shen,Carlos L. Simmerling,Nikolai R. Skrynnikov,Jamie Smith,Jason Swails,Ross C. Walker,Jinan Wang,Junmei Wang,Haixin Wei,Romain M. Wolf,Xiongwu Wu,Yeyue Xiong,Yi Xue,Darrin M. York,Shiji Zhao,Peter A. Kollman,2022-04-28 Amber is the collective name for a suite of programs that allow users to carry out molecular dynamics simulations, particularly on biomolecules. None of the individual programs carries this name, but the various parts work reasonably well together, and provide a powerful framework for many common calculations. The term Amber is also used to refer to the empirical force fields that are implemented here. It should be recognized, however, that the code and force field are separate: several other computer packages have implemented the Amber force fields, and other force fields can be implemented with the Amber programs. Further, the force fields are in the public domain, whereas the codes are distributed under a license agreement. The Amber software suite is divided into two parts: AmberTools22, a collection of freely available programs mostly under the GPL license, and Amber22, which is centered around the pmemd simulation program, and which continues to be licensed as before, under a more restrictive license. Amber22 represents a significant change from the most recent previous version, Amber20. (We have moved to numbering Amber releases by the last two digits of the calendar year, so there are no odd-numbered versions.) Please see <https://ambermd.org> for an overview of the most important changes. AmberTools is a set of programs for biomolecular simulation and analysis. They are designed to work well with each other, and with the "regular" Amber suite of programs. You can perform many simulation tasks with AmberTools, and you can do more extensive simulations with the combination of AmberTools and Amber itself. Most components of AmberTools are released under the GNU General Public License (GPL). A few components are in the public domain or have other open-source licenses. See the README file for more information.

Evolution of Reproductive Organs in Land Plants Xin Wang,Zhong-Jian Liu,Borja Cascales-Miñana,José Bienvenido Díez,2018-04-06 The great diversity of land plants (especially angiosperms) is mainly reflected in the diversity

of various reproductive organs of plants. However, despite long time intensive investigations, there are still uncertainties and sometimes misunderstandings over the nature and evolution of reproductive organs in land plants. With the new advances made in various fields of botany (especially at molecular level), there is increasing light shed on some aspects of flowers (reproductive organs of angiosperms). In this ebook, we collect 15 papers reporting new understanding on plant reproductive organs. These works range from morphology and anatomy to molecular regulatory networks underlying traditional observations. We understand this single book cannot reach our goal, but we do hope that this book can contribute to or initiate some efforts leading to the final solution of some problems concerning the homology and evolution of reproductive organs in plants.

Amber 2023 David A. Case, H. Metin Aktulga, Kellon Belfon, Ido Y. Ben-Shalom, Joshua T. Berryman, Scott R. Brozell, David S. Cerutti, Thomas E. Cheatham III, G. Andrés Cisneros, Vinícius Wilian D. Cruzeiro, Tom A. Darden, Negin Forouzesh, George Giambasu, Timothy Giese, Michael K. Gilson, Holger Gohlke, Andreas W. Goetz, Julie Harris, Saeed Izadi, Sergei A. Izmailov, Koushik Kasavajhala, Mehmet C. Kaymak, Edward King, Andriy Kovalenko, Tom Kurtzman, Taisung Lee, Pengfei Li, Charles Lin, Jian Liu, Tyler Luchko, Ray Luo, Matias Machado, Viet Man, Madushanka Manathunga, Kenneth M. Merz, Yinglong Miao, Oleg Mikhailovskii, Gérald Monard, Hai Nguyen, Kurt A. O'Hearn, Alexey Onufriev, Feng Pan, Sergio Pantano, Ruxi Qi, Ali Rahnamoun, Daniel R. Roe, Adrian Roitberg, Celeste Sagui, Stephan Schott-Verdugo, Akhil Shajan, Jana Shen, Carlos L. Simmerling, Nikolai R. Skrynnikov, Jamie Smith, Jason Swails, Ross C. Walker, Jinan Wang, Junmei Wang, Haixin Wei, Xiongwu Wu, Yeyue Xiong, Yi Xue, Darrin M. York, Shiji Zhao, Qiang Zhu, Peter A. Kollman, 2023-04-30

Amber is the collective name for a suite of programs that allow users to carry out molecular dynamics simulations, particularly on biomolecules. None of the individual programs carries this name, but the various parts work reasonably well together, and provide a powerful framework for many common calculations.[1, 2] The term Amber is also used to refer to the empirical force fields that are implemented here.[3, 4] It should be recognized, however, that the code and force field are separate: several other computer packages have implemented the Amber force fields, and other force fields can be implemented with the Amber programs. Further, the force fields are in the public domain, whereas the codes are distributed under a license agreement. The Amber software suite is divided into two parts: AmberTools23, a collection of freely available programs mostly under the GPL license, and Amber22, which is centered around the pmemd simulation program, and which continues to be licensed as before, under a more restrictive license. Amber22 represents a significant change from the most recent previous version, Amber20. (We have moved to numbering Amber releases by the last two digits of the calendar year, so there are no odd-numbered versions.) Please see <https://ambermd.org> for an overview of the most important changes. AmberTools is a set of programs for biomolecular simulation and analysis. They are designed to work well with each other, and with the “regular” Amber suite of programs. You can perform many simulation tasks with AmberTools, and you can do more extensive simulations with the combination of AmberTools and Amber itself. Most components of AmberTools are released under the GNU General Public License (GPL). A few components are in the public domain or have other open-source licenses. See the README file for more information.

Mesoporous Materials for Advanced Energy Storage and Conversion Technologies San Ping Jiang, Jian Liu, 2017-05-25
Innovation through specific and rational design and functionalization has led to the development of a wide range of mesoporous materials with varying morphologies (hexagonal, cubic, rod-like), structures (silicates, carbons, metal oxides), and unique functionalities (doping, acid functionalization) that currently makes this field one of the most exciting in materials science and energy applications. This book focuses primarily on the rapid progress in their application in energy conversion and storage technologies, including supercapacitor, Li-ion battery, fuel cells, solar cells, and photocatalysis (water splitting) and will serve as a valuable reference for researchers in the field

Advances in Mechanics Engineering Lawrence Lim, 2012-11-12 These proceedings of the International Conference on Advances in Mechanics Engineering (ICAME 2012), held on the 3rd to 5th August 2012 in Hong Kong, comprise peer-reviewed papers grouped into: Materials Science and Technology; Applied Mechanics, Mechanical Engineering and Fuel; Electrotechnics, Electrical Machines and Electric Power Systems; Power Engineering; Instrumentation and Sensors; Electronic, Radio Engineering and Acoustics; Detection, Monitoring and Measurement; Computer-Aided Design and Simulation; Control, Automation and Diagnostics; Manufacturing Processes and Technologies; Hydro- and Aerodynamic Engineering; Heat Transfer, Thermal Analysis and Thermodynamics; Geotechnical Engineering and Vibration; Miscellaneous Researches for Technical Sciences.

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Jian Liu Introduction

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