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Research Paper FPL-RP Quantum Systems in Chemistry and Physics Proceedings of the 1st International Conference on Water Energy Food and Sustainability (ICoWEFS 2021) TRAC: Trends in Analytical Chemistry Design Solutions for nZEB Retrofit Buildings Solid State Chemistry An Introduction to Surface Analysis by XPS and AES The Local Chemical Analysis of Materials Recent Developments in Polymer Macro, Micro and Nano Blends Advanced Processing and Manufacturing Technologies for Nanostructured and Multifunctional Materials II Atomic Force Microscopy/Scanning Tunneling Microscopy 2 Electrochemical Engineering Biomaterials Science Modern ESCAThe Principles and Practice of X-Ray Photoelectron Spectroscopy Biomaterials Science Cancer Control The Periodic Table: Nature's Building Blocks Magnetic Properties of Fine Particles Characterization and Design of Zeolite Catalysts Computer Aided Design and Manufacturing Nanomaterials and Plant Potential Graphene The Effect of O2, H2O, and N2 on the Fatigue Crack Growth Behavior of an Alpha + Beta Titanium Alloy at 24 C and 177 C Catalysis with Supported Size-selected Pt Clusters Aqueous Zinc Ion Batteries Sputtering by Particle Bombardment MCSA Windows 10 Study Guide Handbook of Nanomaterials for Sensing Applications Journal de microscopie et de spectroscopie électroniques Adhesive Bonding Zeolite Characterization and Catalysis Construction Reports NBS Special Publication Thorium: The alloys. sect. 1. Thorium metal Energy Research Abstracts Copper Interconnects, New Contact Metallurgies/structures, and Low-k Interlevel Dielectrics Inside Case-based Explanation Surveillance Society Metal Surfaces Journal of the Physical Society of Japan

## **Research Paper FPL-RP 1986**

quantum systems in chemistry and physics progress in methods and applications is a collection of 33 selected papers from the scientific contributions presented at the 16th international workshop on quantum systems in chemistry and physics qscp xvi held at ishikawa prefecture museum of art in kanazawa japan from september 11th to 17th 2011 the volume discusses the state of the art new trends and the future of methods in molecular quantum mechanics and their applications to a wide range of problems in physics chemistry and biology the breadth and depth of the scientific topics discussed during qscp xvi appears in the classification of the contributions in six parts i fundamental theory ii molecular processes iii molecular structure iv molecular properties v condensed matter vi biosystems quantum systems in chemistry and physics progress in methods and applications is written for advanced graduate students as well as for professionals in theoretical chemical physics and physical chemistry the book covers current scientific topics in molecular nano material and bio sciences and provides insights into methodological developments and applications of quantum theory in physics chemistry and biology that have become feasible at end of 2011

## **Quantum Systems in Chemistry and Physics 2012-12-12**

this book presents the proceedings of the 1st international conference on water energy food and sustainability icowefs 2021 a major forum to foster innovation and exchange knowledge in the water energy food nexus embracing the sustainable development goals sdgs of the united nations bringing together leading academics researchers and industrial experts it contains the work of authors from 33 countries

## ***Proceedings of the 1st International Conference on Water Energy Food and Sustainability (ICoWEFS 2021) 2021-05-08***

trac trends in analytical chemistry volume 8 provides information pertinent to the trends in the field of analytical chemistry this book presents a variety of topics related to analytical chemistry including protein purification biotechnology raman spectroscopy in pharmaceutical field electrokinetic chromatography and flow injection analysis organized into 50 chapters this volume begins with an overview of scientometric investigations that enable the quantitative study of the evolution of its various components and can thereby uncover how information is utilized to diffuse and generate knowledge this text then discusses the economic significance of sensing and control as being the main factors in determining process economics and in offering products and business opportunities other chapters consider the important relationship between raman spectroscopy and other analytical methods this book discusses as well the interfaces between a gas chromatograph and a fourier transform infrared spectrometer the final chapter deals with chemometrics routines this book is a valuable resource for analytical chemists and biochemists

## **TRAC: Trends in Analytical Chemistry 2013-09-24**

construction projects once they are completed are intended to exist in the skylines of cities and towns for decades sustainable technologies seek to take these existing structures and make them environmentally friendly and energy efficient design solutions for nzeb retrofit buildings is a critical scholarly resource that examines the importance of creating architecture that not only promotes the daily function of these buildings but is also environmentally sustainable featuring a broad range of topics including renewable energy sources solar energy and energy performance this book is geared toward professionals students and researchers seeking current research on sustainable options for upgrading existing edifices to become more environmentally friendly

## ***Design Solutions for nZEB Retrofit Buildings 2018-03-02***

solid state chemistry today is a frontier area of mainstream chemistry and plays a vital role in the development of materials the present work consisting of a selection of prof c n r rao s papers covers most of the important aspects of solid state chemistry and provides the flavor of the subject showing how the subject has evolved over the years the book is up to date and will be useful to

students teachers beginning researchers and practitioners in solid state chemistry as well as in the broader area of materials science

## **Solid State Chemistry 1995**

provides a concise yet comprehensive introduction to xps and aes techniques in surface analysis this accessible second edition of the bestselling book an introduction to surface analysis by xps and aes 2nd edition explores the basic principles and applications of x ray photoelectron spectroscopy xps and auger electron spectroscopy aes techniques it starts with an examination of the basic concepts of electron spectroscopy and electron spectrometer design followed by a qualitative and quantitative interpretation of the electron spectrum chapters examine recent innovations in instrument design and key applications in metallurgy biomaterials and electronics practical and concise it includes compositional depth profiling multi technique analysis and everything about samples including their handling preparation stability and more topics discussed in more depth include peak fitting energy loss background analysis multi technique analysis and multi technique profiling the book finishes with chapters on applications of electron spectroscopy in materials science and the comparison of xps and aes with other analytical techniques extensively revised and updated with new material on napxps twin anode monochromators gas cluster ion sources valence band spectra hydrogen detection and quantification explores key spectroscopic techniques in surface analysis provides descriptions of latest instruments and techniques includes a detailed glossary of key surface analysis terms features an extensive bibliography of key references and additional reading uses a non theoretical style to appeal to industrial surface analysis sectors an introduction to surface analysis by xps and aes 2nd edition is an excellent introductory text for undergraduates first year postgraduates and industrial users of xps and aes

## **An Introduction to Surface Analysis by XPS and AES 2019-08-27**

expert up to date guidance on the appropriate techniques of local chemical analysis comprehensive this volume is an ideal starting point for material research and development bringing together a number of techniques usually only found in isolation recent examples of the applications of techniques are provided in all cases helping to solve the problems of materials scientists in academia and industry this book offers guidance on appropriate techniques of chemical analysis of materials at the local level down to the atomic scale comparisons are made between various techniques in terms of the nature of the probe employed the detection limit and the optimum spatial resolution is also considered as well as the range of atomic number that may be identified and the precision and methods of calibration where appropriate the local chemical analysis of materials is amply illustrated allowing the reader to easily see typical results it includes a comparative table of techniques to aid selection for analysis and a table of acronyms particularly valuable in this jargon riddled area

## **The Local Chemical Analysis of Materials 2003-10-31**

recent developments in polymer macro micro and nano blends preparation and characterisation discusses the various types of techniques that are currently used for the characterization of polymer based macro micro and nano blends it summarizes recent technical research accomplishments emphasizing a broad range of characterization methods in addition the book discusses preparation methods and applications for various types of polymer based macro micro and nano blends chapters include thermoplastic based polymer nano blends applications of rubber based and thermoplastic blends micro nanostructures polymer blends containing block copolymers advances in polymer inorganic hybrids as membrane materials synthesis of polymer inorganic hybrids through heterophase polymerizations nanoporous polymer foams from nanostructured polymer blends and natural polymeric biodegradable nano blends for protein delivery describes the techniques pertaining to a kind or small number of blends showing specific examples of their applications covers micro macro and nano polymer blends contains contributions from leading experts in the field

## **Recent Developments in Polymer Macro, Micro and Nano Blends 2016-08-24**

the ceramic engineering and science proceeding has been published by the american ceramic society since 1980 this series

contains a collection of papers dealing with issues in both traditional ceramics i e glass whitewares refractories and porcelain enamel and advanced ceramics topics covered in the area of advanced ceramic include bioceramics nanomaterials composites solid oxide fuel cells mechanical properties and structural design advanced ceramic coatings ceramic armor porous ceramics and more

## **Advanced Processing and Manufacturing Technologies for Nanostructured and Multifunctional Materials II 2015-12-23**

this book represents the compilation of papers presented at the second atomic force microscopy scanning tunneling microscopy afm stm symposium held june 7 to 9 1994 in natick massachusetts at natick research development and engineering center now part of u s army soldier systems command as with the 1993 symposium the 1994 symposium provided a forum where scientists with a common interest in afm stm and other probe microscopies could interact with one another exchange ideas and explore the possibilities for future collaborations and working relationships in addition to the scheduled talks and poster sessions there was an equipment exhibit featuring the newest state of the art afm stm microscopes other probe microscopes imaging hardware and software as well as the latest microscope related and sample preparation accessories these were all very favorably received by the meeting s attendees following opening remarks by natick s commander colonel morris e price jr and the technical director dr robert w lewis the symposium began with the keynote address given by dr michael f crommie from boston university the agenda was divided into four major sessions the papers and posters presented at the symposium represented a broad spectrum of topics in atomic force microscopy scanning tunneling microscopy and other probe microscopies

## **Atomic Force Microscopy/Scanning Tunneling Microscopy 2 2013-06-29**

this volume in the advances in electrochemical sciences and engineering series focuses on problem solving illustrating how to translate basic science into engineering solutions the book s concept is to bring together engineering solutions across the range of nano bio photo micro applications with each chapter co authored by an academic and an industrial expert whose collaboration led to reusable methods that are relevant beyond their initial use examples of experimental and or computational methods are used throughout to facilitate the task of moving atomistic scale discoveries and understanding toward well engineered products and processes based on electrochemical phenomena

## ***Electrochemical Engineering 2019-01-04***

the revised edition of this renowned and bestselling title is the most comprehensive single text on all aspects of biomaterials science it provides a balanced insightful approach to both the learning of the science and technology of biomaterials and acts as the key reference for practitioners who are involved in the applications of materials in medicine over 29 000 copies sold this is the most comprehensive coverage of principles and applications of all classes of biomaterials the only such text that currently covers this area comprehensively materials today edited by four of the best known figures in the biomaterials field today fully endorsed and supported by the society for biomaterials fully revised and expanded key new topics include of tissue engineering drug delivery systems and new clinical applications with new teaching and learning material throughout case studies and a downloadable image bank

## ***Biomaterials Science 2012-12-31***

modern esca the principles and practice of x ray photoelectron spectroscopy is a unique text reference that focuses on the branch of electron spectroscopy generally labeled as either electron spectroscopy for chemical analysis esca or x ray photoelectron spectroscopy xps the book emphasizes the use of core level and valence band binding energies their shifts and line widths it describes the background present status and possible future uses of a number of recently developed branches of esca including

## **Modern ESCA The Principles and Practice of X-Ray Photoelectron Spectroscopy**

**2020-11-25**

the revised edition of the renowned and bestselling title is the most comprehensive single text on all aspects of biomaterials science from principles to applications biomaterials science fourth edition provides a balanced insightful approach to both the learning of the science and technology of biomaterials and acts as the key reference for practitioners who are involved in the applications of materials in medicine this new edition incorporates key updates to reflect the latest relevant research in the field particularly in the applications section which includes the latest in topics such as nanotechnology robotic implantation and biomaterials utilized in cancer research detection and therapy other additions include regenerative engineering 3d printing personalized medicine and organs on a chip translation from the lab to commercial products is emphasized with new content dedicated to medical device development global issues related to translation and issues of quality assurance and reimbursement in response to customer feedback the new edition also features consolidation of redundant material to ensure clarity and focus biomaterials science 4th edition is an important update to the best selling text vital to the biomaterials community the most comprehensive coverage of principles and applications of all classes of biomaterials edited and contributed by the best known figures in the biomaterials field today fully endorsed and supported by the society for biomaterials fully revised and updated to address issues of translation nanotechnology additive manufacturing organs on chip precision medicine and much more online chapter exercises available for most chapters

## **Biomaterials Science 2020-05-23**

advances in medical oncology research and education volume ii cancer control covers the proceedings of the 12th international cancer congress held in buenos aires in 1978 the text aims to present concerns related to cancer and its prevention and patient rehabilitation the book first discusses cancer education including the rationale of educating people about cancer teaching materials and its development and evaluation oncology teaching evaluation of cancer education and the role of mass communication media the second part of the book explains the cancer campaign this part emphasizes the need to reach the unreachable audience who are in need of cancer awareness the text then goes on discussing cancer diagnosis and impact the last part is devoted to monitoring cancer including how to process data gathered in studying cancer the selection will be invaluable to medicine and biology students specializing in the study and treatment of cancer medical practitioners and researchers interested in cancer study will also benefit from the book the text also caters communication specialists as the book gives practical insights into the use of media in educating people

## **Cancer Control 2013-10-22**

the periodic table nature s building blocks an introduction to the naturally occurring elements their origins and their uses addresses how minerals and their elements are used where the elements come from in nature and their applications in modern society the book is structured in a logical way using the periodic table as its outline it begins with an introduction of the history of the periodic table and a short introduction to mineralogy element sections contain their history how they were discovered and a description of the minerals that contain the element sections conclude with our current use of each element abundant color photos of some of the most characteristic minerals containing the element accompany the discussion ideal for students and researchers working in inorganic chemistry mineralogy and geology this book provides the foundational knowledge needed for successful study and work in this exciting area describes the link between geology minerals and chemistry to show how chemistry relies on elements from nature emphasizes the connection between geology mineralogy and daily life showing how minerals contribute to the things we use and in our modern economy contains abundant color photos of each mineral that bring the periodic table to life

## **The Periodic Table: Nature's Building Blocks 2020-11-18**

the aim of this volume is to advance the understanding of the fundamental properties of fine magnetic particles and to discuss the

latest developments from both the theoretical and experimental viewpoints with special emphasis being placed on the applications in different branches of science and technology all aspects of fine magnetic particles are covered in the 46 papers the topics are remarkably interdisciplinary covering theory materials preparation structural characterization optical and electrical properties magnetic properties studied by different techniques and applications some new fundamental properties such as quantum tunneling and transverse fluctuations of magnetic moments are also explored research workers involved in these aspects of materials technology will find this book of great interest

### ***Magnetic Properties of Fine Particles 2012-12-02***

catalysis and catalyst is a key technology to solve the problems in energy and environment issues to sustain our human society we believe that comprehensive understanding of the catalysis and catalyst provides us a chance to develop a new catalyst and contributes greatly to our society however the eld of heterogeneous catalyst is dif cultto study andstill stays behindmoredeveloped elds ofchemistry such as organic and physical chemistries this is a dilemma to the chemists who study the catalysis and catalyst while we can accomplish the progress in the dustrial application the scienti c understandingis not complete yet a gap between the useful application and incomplete scienti c understanding however becomes smaller and smaller in recent years because zeolites are ne crystals and the structure is clearly known the study on the catalysis using the zeolites is easier than those encountered in other catalysts such as metals and metal oxides very fortunately zeolites provide us the strong acidity with the ne distribution which enables various useful catalytic reactions when some metals and cations are loaded in close to the acid sites these loadede ments show extraordinarycharacters and many catalytic reactions proceed thereon

### **Characterization and Design of Zeolite Catalysts 2010-08-17**

contains 56 references of which 56 are new

### **Computer Aided Design and Manufacturing 1987**

this book discusses the latest developments in plant mediated fabrication of metal and metal oxide nanoparticles and their characterization by using a variety of modern techniques it explores in detail the application of nanoparticles in drug delivery cancer treatment catalysis and as antimicrobial agent antioxidant and the promoter of plant production and protection application of these nanoparticles in plant systems has started only recently and information is still scanty about their possible effects on plant growth and development accumulation and translocation of nanoparticles in plants and the consequent growth response and stress modulation are not well understood plants exposed to these particles exhibit both positive and negative effects depending on the concentration size and shape of the nanoparticles the impact on plant growth and yield is often positive at lower concentrations and negative at higher ones exposure to some nanoparticles may improve the free radical scavenging potential and antioxidant enzymatic activities in plants and alter the micro rnas expression that regulate the different morphological physiological and metabolic processes in plant system leading to improved plant growth and yields the nanoparticles also carry out genetic reforms by efficient transfer of dna or complete plastid genome into the respective plant genome due to their miniscule size and improved site specific penetration moreover controlled application of nanomaterials in the form of nanofertilizer offers a more synchronized nutrient fluidity with the uptake by the plant exposed ensuring an increased nutrient availability this book addresses these issues and many more it covers fabrication of different specific nanomaterials and their wide range application in agriculture sector encompassing the controlled release of nutrients nutrient use efficiency genetic exchange production of secondary metabolites defense mechanisms and the growth and productivity of plants exposed to different manufactured nanomaterials the role of nanofertilizers and nano biosensors for improving plant production and protection and the possible toxicities caused by certain nanomaterials the aspects that are little explored by now have also been generously elucidated

### **Nanomaterials and Plant Potential 2019-03-01**

as a direct development of nanotechnologies graphene is the first known crystal that has genuine two dimensional structure 2d

the diversity of properties of graphene has predetermined a wide range of applications of its use in many areas of scientific and practical activities the collection graphene consists of papers published by trans tech publications inc from 2010 up to 2015 and covers the technology of graphene formation as well as the application of this unique material to a wide range of technological developments the papers are presented in nine chapters chapter 1 technologies of graphene formation chapter 2 research and analysis properties and quality of graphene chapter 3 composites and polymers based on graphene chapter 4 research and development of films fibers surface and coating with use of graphene chapter 5 application of graphene in photocatalytic processes and environmental engineering chapter 6 graphene in biomedical engineering chapter 7 using graphene in electronics and photovoltaics chapter 8 application of graphene for sensors and nems chapter 9 using of graphene in energy storage fuel cells and supercapacitors

## **Graphene 2015-07-31**

in his thesis florian schweinberger investigates the influence of the precise size of catalytically active species on reactivity in order to do this he carries out studies both in uhv and under ambient conditions for supported size selected platinum clusters 8 68 atoms schweinberger probed the electronic structure adsorption properties and reactivity of two olefins on surfaces and pt clusters in the submonolayer range with adsorbed trichloroethene tce a possible cluster adsorbate induced change in the electronic structure and for ethene a low temperature size dependent self hydrogenation was observed in a collaborative approach schweinberger and colleagues investigated pt clusters under ambient pressure conditions they characterised the clusters at at the local and integral level and tested for temperature stability experiments in gas phase reactors and in liquid as part of a hybrid photocatalytic system revealed size dependent reactivity overall this thesis is not only of interest for those who want to perform similar experiments but also provides superb scientific insights for researchers in the field

## ***The Effect of O<sub>2</sub>, H<sub>2</sub>O, and N<sub>2</sub> on the Fatigue Crack Growth Behavior of an Alpha + Beta Titanium Alloy at 24 C and 177 C 2001***

aqueous zinc ion batteries pioneering reference book providing the latest developments and experimental results of aqueous zinc ion batteries aqueous zinc ion batteries comprehensively reviews latest advances in aqueous zinc ion batteries and clarifies the relationships between issues and solutions for the emerging battery technology starting with the history the text covers essentials of each component of aqueous zinc ion batteries including cathodes anodes and electrolytes helping readers quickly attain a foundational understanding of the subject written by three highly qualified authors with significant experience in the field aqueous zinc ion batteries provides in depth coverage of sample topics such as history main challenges and zinc metal anodes for aqueous zinc ion batteries electrochemical reaction mechanism of aqueous zinc ion batteries and interfacial plating and stripping on zinc anodes cathode materials for aqueous zinc ion batteries covering manganese based materials vanadium based materials prussian blue analogs and other cathode materials development of electrolytes issues and corresponding solutions for aqueous zinc ion batteries separators for aqueous zinc ion batteries development of full zinc ion batteries and future perspectives on the technology a detailed resource on a promising alternative to current lithium ion battery systems aqueous zinc ion batteries is an essential read for materials scientists electrochemists inorganic chemists surface chemists catalytic chemists and surface physicists who want to be on the cutting edge of a promising new type of battery technology

## ***Catalysis with Supported Size-selected Pt Clusters 2013-11-01***

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## ***Aqueous Zinc Ion Batteries 2024-03-26***

handbook of nanomaterials for intelligent sensing applications provides insights into the production of nanosensors and their applications the book takes an interdisciplinary approach showing how nano enhanced sensing technology is being used in a variety of industry sectors and addressing related challenges surrounding the production fabrication and application of nanomaterials based sensors at both experimental and theoretical levels this book is an important reference source for materials scientists and engineers who want to learn more about how nanomaterials are being used to enhance sensing products and devices for a variety of industry sectors the pof miniaturized device components and engineering systems of micro and nanoscale is beyond the capability of conventional machine tools the production of intelligent sensors at nanometer scale presents great challenges to engineers in design and manufacture the manufacturing of nano scaled devices and components involves isolation transportation and re assembly of atoms and molecules this nanomachining technology involves not only physical chemical processes as in the case of microfabrication but it also involves application and integration of the principles of molecular biology explains how the functionalization of nanomaterials is being used to create more effective sensors explores the major challenges of using nanoscale sensors for industrial applications on a broad scale assesses which classes of nanomaterial should best be used for sensing applications

## ***Sputtering by Particle Bombardment 1981***

for several years i have been responsible for organizing and teaching in the fall a short course on fundamentals of adhesion theory practice and applications at the state university of new york at new paltz every spring i would try to assemble the most pertinent subjects and line up several capable lecturers for the course however there has always been one thing missing an authoritative book that covers most aspects of adhesion and adhesive bonding such a book would be used by the participants as a main reference throughout the course and kept as a sourcebook after the course had been completed on the other hand this book could not be one of those all you want to know about volumes simply because adhesion is an interdisciplinary and ever growing field for the same reason it would be very difficult for a single individual especially me to undertake the task of writing such a book thus i relied on the principle that one leaves the truly monumental jobs to experts and i finally succeeded in asking several leading scientists in the field of adhesion to write separate chapters for this collection some chapters emphasize theoretical concepts and others experimental techniques in the humble beginning we planned to include only twelve chapters however we soon realized that such a plan would leave too much ground uncovered and we resolved to increase the coverage after the book had evolved into thirty chapters we started to feel that perhaps our mission had been accomplished

## ***MCSA Windows 10 Study Guide 2016-12-13***

the idea for putting together a tutorial on zeolites came originally from my co editor eric derouane about 5 years ago i rst met eric in the mid 1980s when he spent 2 years working for mobil r d at our then corporate lab at princeton nj he was on the senior technical staff with projects in the synthesis and characterization of new materials at that time i managed a group at our paulsboro lab that was responsible for catalyst characterization in support of our catalyst and process development efforts and also had a substantial group working on new material synthesis hence our interests overlapped considerably and we met regularly after eric moved back to namur initially we maintained contact and in the 1990s we met a number of times in europe on projects of joint interest it was after i retired from exxonmobil in 2002 that we began to discuss the tutorial concept seriously eric had semi

retired and lived on the algarve the southern coast of portugal in january 2003 my wife and i spent 3 weeks outside of lagos and i worked parts of most days with eric on the proposed content of the book we decided on a comprehensive approach that ultimately amounted to some 20 chapters covering all of zeolite chemistry and catalysis and gave it the title zeolite chemistry and catalysis an integrated approach and tutorial

## **Handbook of Nanomaterials for Sensing Applications 2021-04-01**

first published in 1994 routledge is an imprint of taylor francis an informa company

## **Journal de microscopie et de spectroscopie électroniques 1985**

grant jeffrey s new prophecy book surveillance society examines the fascinating predictions that are setting the stage for the rise of the antichrist and world government in the last days new advances in the technology of global surveillance are threatening our freedom and privacy this includes the plans of nato to create a world government astonishing surveillance technologies that threaten our freedom and privacy your e mail and internet surfing is recorded and available for viewing the secret echelon global surveillance that monitors your phone calls the threat from computer information weapons global economic war the rise of the antichrist and the world s first super state government and corporate databases contain every detail of your life

## **Adhesive Bonding 2013-06-29**

this collection covers the physical and chemical phenomena of metal surfaces including surface modifications and treatments it is targeted at researchers working in materials science and also at newcomers to the research field of metal surfaces and surface analysis

## **Zeolite Characterization and Catalysis 2009-10-03**

## **Construction Reports 1970**

## **NBS Special Publication 1968**

## **Thorium: The alloys. sect. 1. Thorium metal 1997**

## **Energy Research Abstracts 1985**

## **Copper Interconnects, New Contact Metallurgies/structures, and Low-k Interlevel Dielectrics 2003**

## **Inside Case-based Explanation 1994**

## **Surveillance Society 2009-01-21**

## **Metal Surfaces 2021-08-31**

*Journal of the Physical Society of Japan 1996-04*

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