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## (Download Only)

Single Atom Catalysts Dynamic Response of Advanced Ceramics Physical Chemistry for Engineering and Applied Sciences Modern Physical Chemistry: Engineering Models, Materials, and Methods with Applications Chemistry Class 12 Chemistry Class 12 Scorer Guru Advances in Glass Science and Technology Alcohols—Advances in Research and Application: 2012 Edition Reaction Engineering Principles Directory of Graduate Research Crystal Data: Inorganic compounds 1967-1969 Advanced Green and Sustainable Chemical and Physical Technologies for Resources Recycling of Solid Wastes Droplets and Sprays Droplets and Sprays: Simple Models of Complex Processes Fundamentals of Chemistry (English Edition) Nanotechnology-based Sensors for Detection of Environmental Pollution Nanotechnology for Energy and Water Russian Journal of Physical Chemistry Bioseparation Engineering Essential Chemistry for Formulators of Semisolid and Liquid Dosages Handbook of Boron Nanostructures Quick Bibliography Series Friction Ridge Analysis Japan's Agricultural Market and Trade, 1979-March 1987 Inert Ingredients of Pesticides Fuel Cell Protective Chemical Agents in the Amelioration of Plant Abiotic Stress Modern Approaches in Waste Bioremediation Electronic Properties of Carbon Nanotubes Nanochemistry Indian Books in Print International Chemistry Directory Indian Journal of Chemistry. Section A. Inorganic, Physical, Theoretical, and Analytical Microbial Fuel Cell Nanocatalysts Mitochondrial Dysfunction Caused by Drugs and Environmental Toxicants Bibliography of Scientific Publications of South and South East Asia World Directory of Crystallographers Heterophase Polymerization Comprehensive Nanoscience and Nanotechnology

**Single Atom Catalysts** 2024-01-22 single atom catalysts design synthesis characterization and applications in energy focuses on the synthesis design and advanced characterization techniques for single atom catalyst materials and their direct energy conversion and storage applications this book reviews emerging applications of single atom catalysts in fuel cells batteries water splitting carbon dioxide reduction and nitrogen fixation both noble metal and non noble metal single atom catalysts sacs are discussed as noble metal based sacs are highly efficient and non noble metal based sacs might have lower associated costs there is an emphasis on materials design focused on improving performance of catalysts based on overall catalytic activity selectivity and stability specific parameters that impact this performance are emphasized throughout the book including single metal atom stabilization metal support interactions and the coordination environment discusses the different intricate design and synthesis methods pertaining to various noble and non noble metal based sacs provides in depth understanding about the structural morphological and physicochemical characterization techniques of synthesized sacs with data analysis and interpretation describes state of the art applications of sacs in renewable energy generation and their conversion storage and associated challenges

**Dynamic Response of Advanced Ceramics** 2021-04-28 dynamic response of advanced ceramics discover fundamental concepts and recent advances in experimental analytical and computational research into the dynamic behavior of ceramics in dynamic response of advanced ceramics an accomplished team of internationally renowned researchers delivers a comprehensive exploration of foundational and advanced concepts in experimental analytical and computational aspects of the dynamic behavior of advanced structural ceramics and transparent materials the book discusses new techniques used for determination of dynamic hardness and dynamic fracture toughness as well as edge on impact experiments for imaging evolving damage patterns at high impact velocities the authors also include descriptions of the dynamic deformation behavior of icosahedral ceramics and the dynamic behavior of several transparent materials like chemically strengthened glass and glass ceramics the developments discussed within the book have applications in everything from high speed machining to cutting grinding and blast protection

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readers will also benefit from a presentation of emerging trends and directions in research on this subject as well as current challenges in experimental and computational domains including an introduction to the history of ceramic materials and their dynamic behavior including examples of material response to high strain rate loading an exploration of high strain rate experimental techniques like 1d elastic stress wave propagation techniques shock waves and impact testing discussions of the static and dynamic responses of ceramics and the shock response of brittle solids an overview of deformation mechanisms during projectile impact on a confined ceramic including damage evolution during the nonpenetration and penetration phases perfect for researchers scientists and engineers working on ballistic impact and shock response of brittle materials dynamic response of advanced ceramics will also earn a place in the libraries of industry personnel studying impact resistant solutions for a variety of applications

**Physical Chemistry for Engineering and Applied Sciences** 2018-07-03 this new volume physical chemistry for engineering and applied sciences theoretical and methodological implications introduces readers to some of the latest research applications of physical chemistry the compilation of this volume was motivated by the tremendous increase of useful research work in the field of physical chemistry and related subjects in recent years and the need for communication between physical chemists physicists and biophysicists this volume reflects the huge breadth and diversity in research and the applications in physical chemistry and physical chemistry techniques providing case studies that are tailored to particular research interests it examines the industrial processes for emerging materials determines practical use under a wide range of conditions and establishes what is needed to produce a new generation of materials the chapter authors affiliated with prestigious scientific institutions from around the world share their research on new and innovative applications in physical chemistry the chapters in the volume are divided into several areas covering developments in physical chemistry of modern materials polymer science and engineering nanoscience and nanotechnology

Modern Physical Chemistry: Engineering Models, Materials, and Methods with Applications

2018-09-03 this volume brings together innovative research new concepts and novel

developments in the application of new tools for chemical engineers it presents significant research reporting on new methodologies and important applications in the field of chemical engineering highlighting theoretical foundations real world cases and future directions this book covers selected topics in a variety of areas including chemoinformatics and computational chemistry advanced dielectric materials nanotechniques polymer composites it also presents several advanced case studies the topics discussed in this volume will be valuable for researchers practitioners professionals and students of chemistry material and chemical engineering

**Chemistry Class 12** 2022-09-30 1 solid state 2 solutions 3 electro chemistry 4 chemical kinetics 5 surface chemistry 6 general principles and processes of isolation of elements 7 p block elements 8 d and f block elements 9 coordination compounds and organometallics 10 haloalkanes and haloarenes 11 alcohols phenols and ethers 12 aldehydes ketones and carboxylic acids 13 organic compounds containing nitrogen 14 biomolecules 15 polymers 16 chemistry in everyday life appendix 1 important name reactions and process 2 some important organic conversion 3 some important distinctions long antilog table board examination papers

Chemistry Class 12 Scorer Guru 2023-04-04 1 solid state 2 solutions 3 electro chemistry 4 chemical kinetics 5 surface chemistry 6 general principles and processes of isolation of elements 7 p block elements 8 d and f block elements 9 coordination compounds and organometallics 10 haloalkanes and haloarenes 11 alcohols phenols and ethers 12 aldehydes ketones and carboxylic acids 13 organic compounds containing nitrogen 14 biomolecules 15 polymers 16 chemistry in everyday life appendix 1 important name reactions and process 2 some important organic conversions 3 some important distinctions log antilog table board examination papers

*Advances in Glass Science and Technology* 2018-06-06 in this book some recent advances in glass science and technology are collected in the first part the structure and crystallization of innovative glass compositions are analysed in the second part innovative applications are described from the use of glass in optical devices and lasers to fibres in composites micropatterned components in sensors and microdevices beads in building walls and sealing in

solid oxide fuel cells

**Alcohols—Advances in Research and Application: 2012 Edition** 2012-12-26 alcohols advances in research and application 2012 edition is a scholarly editions ebook that delivers timely authoritative and comprehensive information about alcohols the editors have built alcohols advances in research and application 2012 edition on the vast information databases of scholarly news you can expect the information about alcohols in this ebook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant the content of alcohols advances in research and application 2012 edition has been produced by the world's leading scientists engineers analysts research institutions and companies all of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at scholarly editions and available exclusively from us you now have a source you can cite with authority confidence and credibility more information is available at scholarly editions com

**Reaction Engineering Principles** 2018-09-03 chemical reaction engineering is at the core of chemical engineering education unfortunately the subject can be intimidating to students because it requires a heavy dose of mathematics these mathematics unless suitably explained in the context of the physical phenomenon can confuse rather than enlighten students bearing this in mind reaction engineering principles is written primarily from a student's perspective it is the culmination of the author's more than twenty years of experience teaching chemical reaction engineering the textbook begins by covering the basic building blocks of the subject stoichiometry kinetics and thermodynamics ensuring students gain a good grasp of the essential concepts before venturing into the world of reactors the design and performance evaluation of reactors are conveniently grouped into chapters based on an increasing degree of difficulty accordingly isothermal reactors batch and ideal flow types are addressed first followed by non isothermal reactor operation non ideal flow in reactors and some special reactor types for better comprehension detailed derivations are provided for all important mathematical equations narrative of the physical context in which the formulae work adds to the clarity of thought the use

of mathematical formulae is elaborated upon in the form of problem solving steps followed by worked examples effects of parameters changing trends and comparisons between different situations are presented graphically self practice exercises are included at the end of each chapter

**Directory of Graduate Research 2001** faculties publications and doctoral theses in departments or divisions of chemistry chemical engineering biochemistry and pharmaceutical and or medicinal chemistry at universities in the united states and canada

**Crystal Data: Inorganic compounds 1967-1969 1978** providing a clear and systematic description of droplets and spray dynamic models this book maximises reader insight into the underlying physics of the processes involved outlines the development of new physical and mathematical models and broadens understanding of interactions between the complex physical processes which take place in sprays complementing approaches based on the direct application of computational fluid dynamics cfd droplets and sprays treats both theoretical and practical aspects of internal combustion engine process such as the direct injection of liquid fuel subcritical heating and evaporation including case studies that illustrate the approaches relevance to automotive applications it is also anticipated that the described models can find use in other areas such as in medicine and environmental science

**Advanced Green and Sustainable Chemical and Physical Technologies for Resources Recycling of Solid Wastes 2023-03-02** this book acts as a guide to simple models that describe some of the complex fluid dynamics heat mass transfer and combustion processes in droplets and sprays attention is focused mainly on the use of classical hydrodynamics and a combination of kinetic and hydrodynamic models to analyse the heating and evaporation of mono and multi component droplets the models were developed for cases when small and large numbers of components are present in droplets some of these models are used for the prediction of time to puffing micro explosion of composite water fuel droplets processes that are widely used in combustion devices to stimulate disintegration of relatively large droplets into smaller ones the predictions of numerical codes based on these models are validated against experimental results where

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possible in most of the models droplets are assumed to be spherical some preliminary results of the generalisation of these models to the case of non spherical droplets approximating them as spheroids are presented

**Droplets and Sprays** 2014-05-19 buy latest fundamentals of chemistry b sc 1 sem chemistry book especially designed for u p state universities by thakur publication

Droplets and Sprays: Simple Models of Complex Processes 2022-06-28 nanotechnology based sensors for efficient detection of environmental pollution discusses the use of nanotechnology to generate sensors capable of performing efficient detection of different types of environmental pollutants nanomaterial s characteristics such as large surface area good reactivity and possibility to suffer chemical surface modification to recognize different types of molecules are useful especially to perform the detection of specific environmental pollutants innovative and efficient ways to detect environmental pollution are urgently needed for sustainability and the nanotechnology field has an enormous potential to offer strategic solutions nanotechnology based sensors offer an efficient way of detecting the presence of contaminants and determine its structure and chemical nature is by applying nanotechnology and or nanobiotechnology this book will contain 5 parts the first one will be dedicated to exploring environmental pollution as a threat to life on earth and main contaminants inorganic organic or pathogens and the risk they represent to living beings the second part will be dedicated to nanotechnology allowing pollutants detection covering a brief history of nanotechnology based sensors different types of nanotechnology based sensor optical electrochemical and magnetic nanotechnology based sensors design and fabrication and nano biosensors the third part will be focused on important specific pollutants pesticides heavy metal dyes toxic gas pharmaceutical waste petroleum hydrocarbons and pathogenic microbes and their detection by nanotechnology based sensors the fourth part will be dedicated to important nanomaterials in nanotechnology based sensors exploring carbon based and non carbon based material in nanoscale graphene carbon nanotubes quantum dots magnetic nanomaterials non magnetic nanoparticles and also point of care sensors and functionalization to generate optimized nanotechnology based sensors to pollutants detection

the fifth and last part of nanotechnology based sensors for efficient detection of environmental pollution will address relevant practical aspects related to nanotechnology based sensors covering advantages and challenges safety economic and commercial aspects related to the field and also sustainability highlighting green nanomaterials on nanotechnology based sensors provides a comprehensive multidisciplinary review of nanotechnology based sensors supplies readers extensive knowledge on detecting harmful pollutants in different environments using nanotechnology based sensors presents chapters dedicated to the detection of pollutants different from toxic gas and pharmaceutical products such as pesticides heavy metals dyes pathogens and petroleum hydrocarbons introduces information on pollutants and the threats they represent to living beings nanotechnology based sensor s design and fabrication a brief history of the field and practical issues related to the field such as economics safety and challenges

*Fundamentals of Chemistry (English Edition)* 2021-02-01 this volume originates from the proceedings of the international conference on nano for energy and water new indo french workshop on water networking 22 24 february 2017 in dehar new 2017 is aimed at students educators researchers scientists engineers and industrialists engaged in a wide range of nanotechnology fields and related applications new 2017 will provide an ideal environment to develop new collaborations and meet experts of thematic areas the conference aims to exchange the technical scientific information with the representatives of various industries and r d organisations to provide technical support to government and non government agencies across the globe in policy planning and implementation in the relevant areas to promote and document the recent developments in nanotechnology for energy and water applications and to highlight the future need of nanotechnology in different fields

#### Nanotechnology-based Sensors for Detection of Environmental Pollution 2024-05-20

bioseparation engineering is meant for undergraduate and the postgraduate student community pursuing careers in life sciences it concentrates on the more recent methods and techniques for separating components and products of the biotechnology industry each chapter deals with a specific type or area of application and includes information on the basic principles industrial



equipment available commercial applications and an overview of current research and development main objective of the book is to provide in depth knowledge of the subject in an interesting and paramount simple way

**Nanotechnology for Energy and Water** 2017-09-29 a needed resource for pharmaceutical scientists and cosmetic chemists essential chemistry for formulators of semisolid and liquid dosages provides insight into the basic chemistry of mixing different phases and test methods for the stability study of nonsolid formulations the book covers foundational surface colloid chemistry which forms the necessary background for making emulsions suspensions solutions and nano drug delivery systems and the chemistry of mixing which is critical for further formulation of drug delivery systems into semisolid gels creams lotions and ointments or liquid final dosages expanding on these foundational principles this useful guide explores stability testing methods such as particle size rheological viscosity microscopy and chemical and closes with a valuable discussion of regulatory issues essential chemistry for formulators of semisolid and liquid dosages offers scientists and students the foundation and practical guidance to make and analyze semisolid and liquid formulations unique coverage of the underlying chemistry that makes possible stable dosages quality content written by experienced experts from the drug development industry valuable information for academic and industrial scientists developing topical and liquid dosage formulations for pharmaceutical as well as skin care and cosmetic products

Russian Journal of Physical Chemistry 2007 the phenomenal success of nanostructures in various applications has led to the exploration of a plethora of novel nanomaterials nanoboron is no exception boron as material has the ability to form covalently bonded stable networks and finds use in a large variety of applications this book provides a complete overview of the latest developments i

*Bioseparation Engineering* 2009 the book presents emerging techniques for the development of latent fingerprint on various surfaces using nanotechnology it explores the use of nanoparticles for the development of fingerprints various topics covered in this book include chemistry of

nanomaterials for finger printing quantum dots in fingerprinting florescent nanoparticles in fingerprinting nanocomposite and hybrid materials for fingerprints carbon based nanomaterial silver and gold nanoparticles development of fingerprint zinc oxide nanoparticles silica nanoparticles for development of fingerprints etc given the contents the book will be highly useful for the students researchers and professionals working in the areas of forensic science and nanotechnology

*Essential Chemistry for Formulators of Semisolid and Liquid Dosages* 2015-10-15 in the twenty first millennium the popularity for cleaner and more sustainable sources has become a powerful driving force in maintaining economic development and as a result improving human living conditions in that regard fuel cells are widely acknowledged to be the foundation of clean energy because of their high efficiency high energy density and low cost or no emissions fuel cells have recently experienced a surge in popularity recent progress in fuel cell system development and implementation necessitate basic scientific and technological knowledge as well as advanced techniques in fuel cell design and analysis the content of the book has been discussed in a clear and concise way this book contains 7 chapters the aim of the book is to familiarize you with some ideas about the fuel cell the objective of this book is not to consider all parts of fuel cells but rather to present a bird s view and understanding for the typical steps the first chapter discusses the problems of pollution and greenhouse gas emissions the importance of the fuel cell as well as its benefits and drawbacks the short history of fuel cells is presented in chapter 2 and the applications of fuel cells in various fields are presented in chapter 3 chapter 4 covers fundamental electrochemistry fuel cell technology and so on the various types of fuels and fuel cells are discussed in chapter 5 chapter 6 gives some fuel cell reactions and some important mechanisms the last chapter chapter 7 contains various questions and their answers

*Handbook of Boron Nanostructures* 2016-04-27 a guide to the chemical agents that protect plants from various environmental stressors protective chemical agents in the amelioration of plant abiotic stress offers a guide to the diverse chemical agents that have the potential to mitigate different forms of abiotic stresses in plants edited by two experts on the topic the book explores

the role of novel chemicals and shows how using such unique chemical agents can tackle the oxidative damages caused by environmental stresses exogenous application of different chemical agents or chemical priming of seeds presents opportunities for crop stress management the use of chemical compounds as protective agents has been found to improve plant tolerance significantly in various crop and non crop species against a range of different individually applied abiotic stresses by regulating the endogenous levels of the protective agents within plants this important book explores the efficacy of various chemical agents to eliminate abiotic stress offers a groundbreaking look at the topic and reviews the most recent advances in the field includes information from noted authorities on the subject promises to benefit agriculture under stress conditions at the ground level written for researchers academicians and scientists protective chemical agents in the amelioration of plant abiotic stress details the wide range of protective chemical agents their applications and their intricate biochemical and molecular mechanism of action within the plant systems during adverse situations

**Quick Bibliography Series** 1976 the book highlights the importance of newly developed bioremediation technologies in industrial waste treatment to clean up the environment from pollution caused by human activities it assesses the potential application of several existing bioremediation techniques and introduces new emerging and application based technologies this technology includes several techniques such as bio stimulation bio generation bioaccumulation biosorption physical correction and rhyming emission this book describes the limitations and challenges associated with some generally accepted bioremediation strategies and evaluate the possible applications of these corrective strategies to eliminate toxic pollutants from the environment through integrated technologies in industrial wastewater treatment

**Friction Ridge Analysis** 2023-09-23 carbon nanotubes cnts discovered in 1991 have been a subject of intensive research for a wide range of applications these one dimensional 1d graphene sheets rolled into a tubular form have been the target of many researchers around the world this book concentrates on the semiconductor physics of carbon nanotubes it brings unique insight into the phenomena encountered in the electronic structure when operating with carbon nanotubes

this book also presents to reader useful information on the fabrication and applications of these outstanding materials the main objective of this book is to give in depth understanding of the physics and electronic structure of carbon nanotubes readers of this book should have a strong background on physical electronics and semiconductor device physics this book first discusses fabrication techniques followed by an analysis on the physical properties of carbon nanotubes including density of states and electronic structures ultimately the book pursues a significant amount of work in the industry applications of carbon nanotubes

**Japan's Agricultural Market and Trade, 1979-March 1987** 1987 this book encompasses the fundamental concepts of nanochemistry that involve the self assemblage of nanostructures surface stabilization and functionalization of nanoparticles it s a review of the work of world renowned scientists and is the first of its kind that gives a detailed fundamental understanding of physical chemical and biological methods of nanoparticle synthesis there is a comprehension of different characterization techniques of nanoparticles this book for the first time explains applications of such nanochemicals in nanomedicine nanoimmunomedicine lab on a chip organ on a chip bioimplants cyborgs hydrogen storage electrochemical splitting of water and construction industries

**Inert Ingredients of Pesticides** 1987 intended as a comprehensive current source of professional information for the use of chemists and biochemists main body of book is academic departments and faculties alphabetically arranged by name of the institution in which chairmen and faculty of chemistry departments are identified laboratories societies meetings grants fellowships graduate support awards books and journals also included in separate sections faculty name index

**Fuel Cell** 2022-04-14 this book represents a novel attempt to describe microbial fuel cells mfcs as a renewable energy source derived from organic wastes bioelectricity is usually produced through mfcs in oxygen deficient environments where a series of microorganisms convert the complex wastes into electrons via liquefaction through a cascade of enzymes in a bioelectrochemical process the book provides a detailed description of mfc technologies and their applications along with the theories underlying the electron transfer mechanisms the biochemistry and the

microbiology involved and the material characteristics of the anode cathode and separator it is intended for a broad audience mainly undergraduates postgraduates energy researchers scientists working in industry and at research organizations energy specialists policymakers and anyone else interested in the latest developments concerning mfcs

**Protective Chemical Agents in the Amelioration of Plant Abiotic Stress** 2020-04-30 nanocatalysis is a topical area of research that has huge potential it attempts to merge the advantages of heterogeneous and homogeneous catalysis the collection of articles in this book treats the topics of specificity activity reusability and stability of the catalyst and presents a compilation of articles that focuses on different aspects of these issues

**Modern Approaches in Waste Bioremediation** 2023-04-04 developed as a one stop reference source for drug safety and toxicology professionals this book explains why mitochondrial failure is a crucial step in drug toxicity and how it can be avoided covers both basic science and applied technology methods allows readers to understand the basis of mitochondrial function the preclinical assessments used and what they reveal about drug effects contains both in vitro and in vivo methods for analysis including practical screening approaches for drug discovery and development adds coverage about mitochondrial toxicity underlying organ injury clinical reports on drug classes and discussion of environmental toxicants affecting mitochondria

**Electronic Properties of Carbon Nanotubes** 2011-07-27 a brief historical account of the background leading to the publication of the first four editions of the world directory of crystallographers was presented by g boom in his preface to the fourth edition published late in 1971 that edition was produced by traditional typesetting methods from compilations of biographical data prepared by national sub editors the major effort required to produce a directory by manual methods provided the impetus to use computer techniques for the fifth edition the account of the production of the first computer assisted directory was described by s c abrahams in the preface of the fifth edition computer composition which required a machine readable data base offered several major advantages the choice of typeface and range of characters was flexible corrections and additions to the data base were rapid and once

established it was hoped updating for future editions would be simple and inexpensive the data base was put to other union uses such as preparation of mailing labels and formulation of lists of crystallographers with specified common fields of interest the fifth edition of the world directory of crystallographers was published in june of 1977 the sixth in may of 1981 the subject indexes for the fifth and sixth editions were printed in 1978 and 1981 respectively both having a limited distribution

Nanochemistry 2023-02-24 heterophase polymerization is a century old technology with a wide range of relevant industrial applications including coatings adhesives rubbers and many other specialized biomedical and high performance materials however due to its multiscale complexity it still remains a challenging research topic it is a broad field covering all heterogeneous polymerization processes that result in polymer dispersions its technical realizations comprise emulsion polymerization dispersion polymerization suspension polymerization miniemulsion polymerization microemulsion polymerization and others this book is devoted to the science and technology of heterophase polymerization considering it a generic term as well as an umbrella expression for all of its technical realizations it presents from a modern perspective the basic concepts and principles required to understand the kinetics and thermodynamics of heterophase polymerization at the atomistic molecular macromolecular supramolecular colloidal microscopic mesoscopic and macroscopic scales it critically discusses the important physicochemical mechanisms involved in heterophase polymerization such as nucleation particle aggregation mass transfer swelling spontaneous emulsification and polymerization kinetics along with the experimental evidences at hand

*Indian Books in Print* 2003 comprehensive nanoscience and technology second edition five volume set allows researchers to navigate a very diverse interdisciplinary and rapidly changing field with up to date comprehensive and authoritative coverage of every aspect of modern nanoscience and nanotechnology presents new chapters on the latest developments in the field covers topics not discussed to this degree of detail in other works such as biological devices and applications of nanotechnology compiled and written by top international authorities in the field

**International Chemistry Directory 1969**

**Indian Journal of Chemistry. Section A. Inorganic, Physical, Theoretical, and Analytical 1986**

**Microbial Fuel Cell 2017-12-01**

*Nanocatalysts* 2019-07-31

**Mitochondrial Dysfunction Caused by Drugs and Environmental Toxicants 2018-03-23**

Bibliography of Scientific Publications of South and South East Asia 1961

**World Directory of Crystallographers 2013-04-17**

*Heterophase Polymerization* 2021-04-04

**Comprehensive Nanoscience and Nanotechnology 2019-01-02**

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