

Evaporator Replace On 2002 Crv

Embracing the Song of Expression: An Mental Symphony within **Evaporator Replace On 2002 Crv**

In a global used by screens and the ceaseless chatter of immediate communication, the melodic splendor and mental symphony created by the published term often disappear in to the back ground, eclipsed by the constant noise and distractions that permeate our lives. However, set within the pages of **Evaporator Replace On 2002 Crv** an enchanting fictional value overflowing with raw thoughts, lies an immersive symphony waiting to be embraced. Crafted by a wonderful composer of language, that charming masterpiece conducts readers on a mental trip, skillfully unraveling the concealed tunes and profound influence resonating within each cautiously crafted phrase. Within the depths of this touching assessment, we will investigate the book is central harmonies, analyze their enthralling writing design, and surrender ourselves to the profound resonance that echoes in the depths of readers souls.

Modelling, Analysis and Design of Hybrid Systems S. Engell 2003-07-01
In 1995, the Deutsche Forschungsgemeinschaft (DFG), the largest public research funding organization in Germany, decided to launch a priority program (Schw- punktprogramm in German) calledKondisk- Dynamics and Control of Systems with Mixed Continuous and Discrete Dynamics. Such a priority program is usually sponsored for six years and supports about twenty scientists at a time, in engineering andcomputersciencemostlyyoungresearchersworkingforadoctoraldegree. There is a yearly competition across all disciplines of arts and sciences for the funding of such programs, and the group of proposers was the happy winner of a slot in that year. The program started in 1996 after an open call for proposals; the successful projects were presented and re-evaluated periodically, and new projects could be submitted simultaneously. During the course of the focused research program, 25 different projects were funded in 19 participating university institutes, some of the projects were collaborative efforts of two groups with different backgrounds, mostly one from engineering and one from computer science. There were two main motivations for establishingKondisk. The rst was the fact that technical systems

nowadays are composed of physical components with (mostly) continuous dynamics and computerized control systems where the reaction to discrete events plays a major role, implemented in Programmable Logic Contr- lers (PLCs), Distributed Control Systems (DCSs) or real-time computer systems.

Modern Surface Technology Friedrich-Wilhelm Bach 2006-12-13 This translation of a successful German title provides a broad and fundamental overview of current coating technology. Edited by experts from one of the largest research centers for this field in Germany, this valuable reference combines research and industrial perspectives, treated by authors from academia and industry alike. They discuss the potential of the many innovations introduced into industrial application in recent years, allowing materials scientists and engineers to find the appropriate solution for their own specific coating problems. Thus, with the aid of this book, it is possible to make coating technology an integral part of R&D, construction and production.

Air Quality Criteria for Particulate Matter National Center for Environmental Assessment (Research Triangle Park, N.C.) 1996
Properties and Applications of Silicon Carbide Rosario Gerhardt 2011-04-04 In this book, we explore an eclectic mix of articles that

highlight some new potential applications of SiC and different ways to achieve specific properties. Some articles describe well-established processing methods, while others highlight phase equilibria or machining methods. A resurgence of interest in the structural arena is evident, while new ways to utilize the interesting electromagnetic properties of SiC continue to increase.

Glossary of Automotive Terms Society of Automotive Engineers 1988 This comprehensive glossary brings together in one handy volume over 10,500 current automotive terms. From "A-pillar" to "Zones of Reach" the Glossary provides you with over 500 pages of alphabetically listed definitions collected from the SAE Handbook. For further research each definition references the SAE standard or specification from which it was taken. The new Glossary of Automotive Terms is an essential reference for anyone in the industry.

Stainless Steels for Design Engineers Michael F. McGuire 2008 The rate of growth of stainless steel has outpaced that of other metals and alloys, and by 2010 may surpass aluminum as the second most widely used metal after carbon steel. The 2007 world production of stainless steel was approximately 30,000,000 tons and has nearly doubled in the last ten years. This growth is occurring at the same time that the production of stainless steel continues to become more consolidated. One result of this is a more widespread need to understand stainless steel with fewer resources to provide that information. The concurrent technical evolution in stainless steel and increasing volatility of raw material prices has made it more important for the engineers and designers who use stainless steel to make sound technical judgments about which stainless steels to use and how to use them.

Write Like a Chemist Marin Robinson 2008-08-18 Concise writing and organizational skills are stressed throughout, and "move structures" teach students conventional ways to present their stories of scientific discovery.

Advances in Biological Treatment of Industrial Waste Water and their Recycling for a Sustainable Future Ram Lakhan Singh 2018-10-12 With rampant industrialization, the management of waste

generated by various industries is becoming a mammoth problem. Wastewater discharges from industrial and commercial sources may contain pollutants at levels that could affect the quality of receiving waters or interfere with potable water supplies. Thousands of small and large-scale industrial units dump their waste, which is often toxic and hazardous, in open spaces and nearby water sources. Over the last three decades, many cases of serious and permanent damage to the environment and human health on the part of these industries have come to the fore. This book mainly focuses on the biological treatment of wastewater from various industries, and provides detailed information on the sources and characteristics of this wastewater, followed by descriptions of the biological methods used to treat them. Individual chapters address the treatment of wastewater from pulp and paper mills; tanneries; distilleries, sugar mills; the dairy industry; wine industry; textile industry; pharmaceutical industry; food processing industry; oil refinery/petroleum industry; fertilizer industry and beverage/ soft drink bottling industry; and include the characteristics of wastewater, evaluation of biological treatment methods, and recycling of wastewater. Easy to follow, with simple explanations and a good framework for understanding the complex nature of biological wastewater treatment processes, the book will be instrumental to quickly understanding various aspects of the biological treatment of industrial wastewater. It will serve as a valuable reference book for scientists, researchers, educators, and engineers alike.

Heusler Alloys Claudia Felser 2015-11-12 This book gives an overview of the physics of Heusler compounds ranging from fundamental properties of these alloys to their applications. Especially Heusler compounds as half-metallic ferromagnetic and topological insulators are important in condensed matter science due to their potential in magnetism and as materials for energy conversion. The book is written by world-leaders in this field. It offers an ideal reference to researchers at any level.

Studies on Anionic Redox in Li-Rich Cathode Materials of Li-Ion Batteries Biao Li 2018-12-13 This book presents studies and discussions

on anionic redox, which can be used to boost the capacities of cathode electrodes by providing extra electron transfer. This theoretically and practically significant book facilitates the implementation of anionic redox in electrodes for real-world use and accelerates the development of high-energy-density lithium-ion batteries. Lithium-ion batteries, as energy storage systems, are playing a more and more important role in powering modern society. However, their energy density is still limited by the low specific capacity of the cathode electrodes. Based on a profound understanding of band theory, the author has achieved considerable advances in tuning the redox process of lithium-rich electrodes to obtain enhanced electrochemical performance, identifying both the stability mechanism of anionic redox in lithium-rich cathode materials, and its activation mechanism in these electrode systems.

Means Building Construction Cost Data, 1996 R S Means Company 1995-11 The acknowledged bible of the industry, Means Building Construction Cost Data offers unchallenged unit price reliability in an easy-to-use arrangement. Over 20,000 unit prices for 1996 are given.

Structural Alloys for Power Plants A. Shirzadi 2014-07-30 Current fleets of conventional and nuclear power plants face increasing hostile environmental conditions due to increasingly high temperature operation for improved capacity and efficiency, and the need for long term service. Additional challenges are presented by the requirement to cycle plants to meet peak-load operation. This book presents a comprehensive review of structural materials in conventional and nuclear energy applications. Opening chapters address operational challenges and structural alloy requirements in different types of power plants. The following sections review power plant structural alloys and methods to mitigate critical materials degradation in power plants.

Solid Acid Catalysis Hideshi Hattori 2015-04-01 Solids that possess acidic properties on their surfaces function as catalysts just like liquid acids, such as sulfuric acid and hydrochloric acid. By using solid acid catalysts, chemical processes become more productive and more environmentally friendly. In fact, solid acids are being used in many industrial chemical processes from the largest chemical process of

catalytic cracking in petroleum refining to the synthesis of various fine chemicals. This book covers the fundamentals of solid acid catalysis, including its history and characterization, and discusses different types of catalysts and solid acid-catalyzed reactions as well as their industrial applications. It comprehensively covers from fundamentals to applications and will be useful for students, young researchers, and advanced researchers.

Resurrecting Bertha Rob Siegel 2019-09-15 To most people, cars are just appliances to be disposed of when they rust, become unreliable, or are outgrown. But to car people, it's different. Cars are like photographs that occupy physical space. They hold aromas that trigger memories, and remind us of who we once were. In addition, to some people, the relationship with the car itself is a real thing. Many enthusiasts pine for the cars of their youth, regret that they ever let them go, and yearn and search for them the way people do with old lovers, hoping to find them and rekindle that old spark. In *Resurrecting Bertha*, Rob Siegel assures you that this is normal (well, as normal as anything is with car people), and embarks on this journey himself. Writing in his trademark Hack Mechanic voice that's enthralled readers for 35 years, Rob describes his original eight-year relationship with his highly-modified 1975 BMW 2002 "Bertha," selling the car to a dear friend, its 26 years of storage, and buying it back in a weak whisky-soaked moment only to experience the "oh dear God what did I just do" regret when he raises the long-closed garage door and comes face-to-face with the badly deteriorated car. The book details the steps Rob went through to get the car running, then driving, then sufficiently sorted to make a 2000-mile drive, and how the reconnection with the car was so much deeper than he expected.

Resurrecting Bertha is about more than just the nuts and bolts; it's about deciding what's important, the joy of doing good, and how, if you do it right, not only can you go home again, but you can do so in the same car. **The Materials Science of Thin Films** Milton Ohring 1992 Prepared as a textbook complete with problems after each chapter, specifically intended for classroom use in universities.

Failure Investigation of Boiler Tubes: A Comprehensive Approach Paresh

Haribhakti 2018 Failures or forced shutdowns in power plants are often due to boilers, and particularly failure of boiler tubes. This comprehensive resource deals with the subject of failure investigation of boiler tubes from basic fundamentals to practical applications. Coverage includes properties and selection of materials for boiler tubes from a metallurgical view point, damage mechanisms responsible for failure of boiler tubes, and characterization techniques employed for investigating failures of boiler tubes in thermal power plants and utility boilers of industrial/commercial/institutional (ICI) boilers. A large number of case studies based on the actual failures from the field are described, along with photographs and microstructures to allow for easy comprehension of the theory behind the failures. This book is geared to practicing engineers and for studies in the major area of power plant engineering. For non-metallurgists, a chapter has been devoted to the basics of material science, metallurgy of steels, heat treatment, and structure-property correlation. A chapter on materials for boiler tubes covers composition and application of different grades of steels and high temperature alloys currently in use as boiler tubes and future materials to be used in supercritical, ultra-supercritical and advanced ultra-supercritical thermal power plants. A comprehensive discussion on different mechanisms of boiler tube failure is the heart of the book. Additional chapters detailing the role of advanced material characterization techniques in failure investigation and the role of water chemistry in tube failures are key contributions to the book. The authors have long-standing experience in the field of metallurgy and materials technology, failure investigation, remaining life assessment (RLA) and fitness for service (FFS) for industrial plant and equipment, including power plants. They have conducted a large number of failure investigations of boiler tubes and have recommended effective remedial measures in problem solving for power and utility boilers.

Chemical Process Design and Simulation: Aspen Plus and Aspen Hysys Applications Juma Haydary 2019-01-03 A comprehensive and example oriented text for the study of chemical process design and simulation. Chemical Process Design and Simulation is an accessible guide that

offers information on the most important principles of chemical engineering design and includes illustrative examples of their application that uses simulation software. A comprehensive and practical resource, the text uses both Aspen Plus and Aspen Hysys simulation software. The author describes the basic methodologies for computer aided design and offers a description of the basic steps of process simulation in Aspen Plus and Aspen Hysys. The text reviews the design and simulation of individual simple unit operations that includes a mathematical model of each unit operation such as reactors, separators, and heat exchangers. The author also explores the design of new plants and simulation of existing plants where conventional chemicals and material mixtures with measurable compositions are used. In addition, to aid in comprehension, solutions to examples of real problems are included. The final section covers plant design and simulation of processes using nonconventional components. This important resource: Includes information on the application of both the Aspen Plus and Aspen Hysys software that enables a comparison of the two software systems. Combines the basic theoretical principles of chemical process and design with real-world examples. Covers both processes with conventional organic chemicals and processes with more complex materials such as solids, oil blends, polymers and electrolytes. Presents examples that are solved using a new version of Aspen software, ASPEN One 9. Written for students and academics in the field of process design, Chemical Process Design and Simulation is a practical and accessible guide to the chemical process design and simulation using proven software.

Teach Yourself VISUALLY Windows 10 Anniversary Update Paul McFedries 2016-08-05 The ultimate visual learner's guide to Windows 10. Teach Yourself VISUALLY Windows 10 Anniversary Update is the quick and easy way to get up and running with Windows 10 and Windows 10 Update. From setting up to shutting down and everything in between, this book guides you through everything you need to know to start working with Windows 10. Learn how to customize Windows 10, pin an app to the Start menu, work with files and digital media, customize the interface, optimize performance, set up email, go online, and so much

more. Two-page spreads, detailed instruction, and expert content walk you through more than 150 Windows tasks. Coverage includes the Windows 10 release, along with the newest features of the Windows 10 Anniversary Update. This is your visual guide to learning what you can do with Windows 10 and Windows 10 Anniversary Update. Find your way around Windows 10 with full-color screen shots Install programs, set up user accounts, play music and videos, and more Learn basic maintenance that keeps your system running smoothly Set up password protection and troubleshoot basic issues quickly

Engineers' Guide to Pressure Equipment Clifford Matthews 2000-08-02
The Engineers' Guide to Pressure Equipment incorporates both the technical and administrative aspects of vessel manufacture and use, introducing the basic principles of pressure equipment design, manufacture, quality assurance/inspection and operation during its working life. Engineering data from a wide range of sources is included. The author guides the reader through the most commonly used current and recent pressure vessel codes and standards. The Engineers' Guide to Pressure Equipment is an invaluable reference for engineers, technicians and students with activities in the pressure equipment business.
COMPLETE CONTENTS: Websites: Quick reference Pressure equipment types and components Basic design Applications of pressure vessel codes Manufacture, QA, inspection and testing Flanges, nozzles, valves and fittings Boilers and HRSGs Materials of construction Welding and NDT Failure Pressure Equipment Directives and legislation In-service inspection References and Information Sources.

Automotive Heating & Air Conditioning Editors of Haynes Manuals 2011-05-01
Written for the do-it-yourselfer, good enough for the pro. Includes everything you wish to know about your vehicles heating and air conditioning. From simple adjustments, to complete tune-ups and troubleshooting.

Pollutants from Energy Sources Rashmi Avinash Agarwal 2019
This book discusses different aspects of energy consumption and environmental pollution, describing in detail the various pollutants resulting from the utilization of natural resources and their control techniques. It discusses

diagnostic techniques in a simple and easy-to-understand manner. It will be useful for engineers, agriculturists, environmentalists, ecologists and policy makers involved in area of pollutants from energy, environmental safety, and health sectors.

Commodore 1997-2004 Editors Ellery Publications 2005-08-21
This comprehensive manual covers the complete Holden Commodore range including the Utility, Station Wagon and Statesman models. The first chapter, (Engine tune-up and maintenance) guides you through the most basic maintenance and tune-up procedures. It includes all specifications required, regardless of whether you are an owner wishing to change the oil, or a mechanic requiring detailed specifications for tune-up and maintenance. There are comprehensive chapters full of photographs and easy to follow instructions covering the 6Cyl. & V8 Engines, Automatic & Manual Transmissions, Fuel and Engine Management Systems, Brakes, Suspension, Steering, Rear Axle Assembly, Body Electronics, Heating, Interior & Exterior Body etc. There is a dedicated section covering Troubleshooting and Diagnostic Information as well as a comprehensive detailed electrical diagrams. The only manual available covering the complete VT, VX & VY family of vehicles. It is a must have for the D.I.Y. home mechanic through to the trade professionals. This comprehensive manual consists of 492 pages of step by step instructions with over 800 reference diagrams and photographs.

Transportation Energy Data Book 2004

Canada Enters the Nuclear Age D.G. Hurst 1997-04-19
Written by sixteen of Canada's pioneering nuclear scientists, the book focuses on Canada's nuclear program at AECL's laboratories at Chalk River, Ontario, and Whiteshell, Manitoba, between the years 1943 and 1985. Topics include the organization and operations of AECL's laboratories, nuclear safety and radiation protection, radioisotopes, basic research, development of the CANDU reactor, and the management of radioactive wastes. As well as providing a valuable historical perspective on Canadian science, *Canada Enters the Nuclear Age* offers useful guidance for innovative scientific development in the future, a future that will

depend on developing and nurturing technically sophisticated industry.

High Performance Stainless Steels Curtis W. Kovach 2000

Nanobiotechnology Applications in Plant Protection Kamel A. Abd-Elsalam 2019-10-04 Nanobiotechnology Applications in Plant Protection: Volume 2 continues the important and timely discussion of nanotechnology applications in plant protection and pathology, filling a gap in the literature for nano applications in crop protection.

Nanobiopesticides and nanobioformulations are examined in detail and presented as powerful alternatives for eco-friendly management of plant pathogens and nematodes. Leading scholars discuss the applications of nanobiomaterials as antimicrobials, plant growth enhancers and plant nutrition management, as well as nanodiagnostic tools in phytopathology and magnetic and supramagnetic nanostructure applications for plant protection. This second volume includes exciting new content on the roles of biologically synthesized nanoparticles in seed germination and zinc-based nanostructures in protecting against toxigenic fungi. Also included is new research in phytotoxicity, nano-scale fertilizers and nanomaterial applications in nematology and discussions on Botrytis grey mold and nanobiocontrol. This book also explores the potential effects on the environment, ecosystems and consumers and addresses the implications of intellectual property for nanobiopesticides. Further discussed are nanotoxicity effects on the plant ecosystem and nano-applications for the detection, degradation and removal of pesticides.

Advanced Greenhouse Horticulture Athanasios Koukounaras 2021-03-19 Greenhouse horticulture is one of the most intensive agricultural systems, focusing on the production of high-value products. This book presents current research findings that cover a wide range of new technologies and novel agricultural practices, which are preconditions for successful production in a very competitive global environment.

CO₂ Conversion and Utilization Chunshan Song 2002 This book focuses on the chemistry and processes for conversion and utilization of carbon dioxide. Topics include CO₂ utilization, its conversion to industrial chemicals and fuels, its conversion via synthesis gas, and new

catalysts and chemical processes for conversion.

Introduction to Coordination Chemistry Geoffrey A. Lawrance 2013-03-15 At the heart of coordination chemistry lies the coordinate bond, in its simplest sense arising from donation of a pair of electrons from a donor atom to an empty orbital on a central metalloid or metal. Metals overwhelmingly exist as their cations, but these are rarely met 'naked' – they are clothed in an array of other atoms, molecules or ions that involve coordinate covalent bonds (hence the name coordination compounds). These metal ion complexes are ubiquitous in nature, and are central to an array of natural and synthetic reactions. Written in a highly readable, descriptive and accessible style Introduction to Coordination Chemistry describes properties of coordination compounds such as colour, magnetism and reactivity as well as the logic in their assembly and nomenclature. It is illustrated with many examples of the importance of coordination chemistry in real life, and includes extensive references and a bibliography. Introduction to Coordination Chemistry is a comprehensive and insightful discussion of one of the primary fields of study in Inorganic Chemistry for both undergraduate and non-specialist readers.

Automotive Handbook Robert Bosch 1996 A pocket-sized technical reference designed to provide reliable data, at a practical level, for automotive engineers and mechanics.

Distillation: Fundamentals and Principles Andrzej Gorak 2014-07-22 Distillation: Fundamentals and Principles — winner of the 2015 PROSE Award in Chemistry & Physics — is a single source of authoritative information on all aspects of the theory and practice of modern distillation, suitable for advanced students and professionals working in a laboratory, industrial plants, or a managerial capacity. It addresses the most important and current research on industrial distillation, including all steps in process design (feasibility study, modeling, and experimental validation), together with operation and control aspects. This volume features an extra focus on the conceptual design of distillation. Winner of the 2015 PROSE Award in Chemistry & Physics from the Association of American Publishers Practical information on the newest development

written by recognized experts Coverage of a huge range of laboratory and industrial distillation approaches Extensive references for each chapter facilitates further study

Honda Accord 1994-1997 John Haynes 1999-01-07 There is a Haynes manual for most popular domestic and import cars, trucks, and motorcycles. By conducting complete tear-downs and rebuilds, the Haynes staff has discovered all the problems owners will find in rebuilding or repairing their vehicle. Documenting the process in hundreds of illustrations and clear step-by-step instructions makes every expert tip easy to follow. From simple maintenance to trouble-shooting and complete engine rebuilds, it's easy with Haynes.

Architectural utilities George Salinda Salvan 2005

Titanium Dioxide Nanomaterials: Volume 1352 Xiaobo Chen 2011-11-28 Titanium dioxide nanomaterials have been showing very promising applications in many fields. Scientists from all over the world have gathered together to discuss the most recent advances in areas spanning from theoretical calculations to fundamental surface science and to materials fabrication, characterization and practical exploitation. More than 160 papers, presentations and posters, were accepted in Symposium GG, "Titanium Dioxide Nanomaterials," at the 2011 MRS Spring Meeting held April 25-29 in San Francisco, California. In this volume are some of the selected papers which cover the synthesis, properties, and applications of titanium dioxide nanomaterials.

Gas Turbines for Electric Power Generation S. Can Gülen 2019-02-14 Everything you wanted to know about industrial gas turbines for electric power generation in one source with hard-to-find, hands-on technical information.

Food Emulsifiers and Their Applications Richard W Hartel

2013-04-17 Food emulsions have existed since long before people began to process foods for distribution and consumption. Milk, for example, is a natural emulsion/colloid in which a nutritional fat is stabilized by a milk-fat-globule membrane. Early processed foods were developed when people began to explore the art of cuisine. Butter and gravies were early foods used to enhance flavors and aid in cooking. By contrast, food

emulsifiers have only recently been recognized for their ability to stabilize foods during processing and distribution. As economies of scale emerged, pressures for higher quality and extension of shelf life prodded the development of food emulsifiers and their adjunct technologies. Natural emulsifiers, such as egg and milk proteins and phospholipids, were the first to be generally utilized. Development of technologies for processing oils, such as refining, bleaching, and hydrogenation, led to the design of synthetic food emulsifiers. Formulation of food emulsions has, until recently, been practiced more as an art than a science. The complexity of food systems has been the barrier to fundamental understanding. Scientists have long studied emulsions using pure water, hydrocarbon, and surfactant, but food systems, by contrast, are typically a complex mixture of carbohydrate, lipid, protein, salts, and acid. Other surface-active ingredients, such as proteins and phospholipids, can demonstrate either synergistic or deleterious functionality during processing or in the finished food.

Principles and Methods for Accelerated Catalyst Design and Testing E.G. Derouane 2012-12-06 High throughput experimentation has met great success in drug design but it has, so far, been scarcely used in the field of catalysis. We present in this book the outcome of a NATO ASI meeting that was held in Vilamoura, Portugal, between July 15 and 28, 2001, with the objective of delineating and consolidating the principles and methods underpinning accelerated catalyst design, evaluation, and development. There is a need to make the underlying principles of this new methodology more widely understood and to make it available in a coherent and integrated format. The latter objective is particularly important to the young scientists who will constitute the new catalysis researchers generation. Indeed, this field which is at the frontier of fundamental science and may be a renaissance for catalysis, is one which is much more complex than classical catalysis itself. It implies a close collaboration between scientists from many disciplines (chemistry, physics, chemical and mechanical engineering, automation, robotics, and scientific computing in general). In addition, this emerging area of science is also of paramount industrial importance, as progress in this

area would collapse the time necessary to discover new catalysts or improve existing ones.

Revolution of Perovskite Narayanasamy Sabari Arul 2020-01-03 This volume presents advanced synthesis techniques for fabricating Perovskite materials with enhanced properties for applications such as energy storage devices, photovoltaics, electrocatalysis, electronic devices, photocatalysts, sensing, and biomedical instruments. The book attempts to fill a gap in the published literature and provide a detailed reference on Perovskite materials. This book will be of use to graduate students and academic and industrial researchers in the fields of solid-state chemistry, physics, materials science, and chemical engineering.

Handbook of Soil Analysis Marc Pansu 2007-04-18 This handbook is a reference guide for selecting and carrying out numerous methods of soil analysis. It is written in accordance with analytical standards and quality control approaches. It covers a large body of technical information including protocols, tables, formulae, spectrum models, chromatograms and additional analytical diagrams. The approaches are diverse, from the simplest tests to the most sophisticated determination methods.

Coulson & Richardson's Chemical Engineering John Metcalfe Coulson 2002 This text covers the properties of particulate system, including the character of individual particles and their behaviour in fluids.

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