

Kock-Yee Law · Hong Zhao

Surface Wetting

Characterization, Contact Angle, and
Fundamentals



Springer

Surface Wetting Characterization Contact Angle And Fundamentals

**Santhosh Kumar S, Somashekhar S.
Hiremath**

Surface Wetting Characterization Contact Angle And Fundamentals:

Surface Wetting Kock-Yee Law,Hong Zhao,2015-11-18 This book describes wetting fundamentals and reviews the standard protocol for contact angle measurements The authors include a brief overview of applications of contact angle measurements in surface science and engineering They also discuss recent advances and research trends in wetting fundamentals and include measurement techniques and data interpretation of contract angles

Membrane

Characterization José Ignacio Calvo Díez,Antonio Hernández Giménez,2024-10-21 Membrane technology has become an essential tool in many industrial processes in which the separation or fractionation of various species is necessary to obtain or recover high value added products In these processes the synthetic membranes usually play a filter role being characterized by the size of the pores present in it which delimit the size of the molecules to be separated It is therefore necessary to have a precise knowledge of the characteristic size of said pores In this book the main techniques that can be used to determine the mean pore size and the pore size distribution of a synthetic membrane are analyzed and discussed from the point of view of their theoretical basis with special attention to equipment that should be used for each technique as well as reviewing their advantages and disadvantages Through this text the researcher or responsible of the quality control at membrane manufacturing companies will be able to know decide properly which of the porosimetric techniques is more adequate for the knowledge that needs to be obtained from their filters

Polymer-Based Nanoscale Materials for

Surface Coatings Sabu Thomas,Jesiya Susan George,2023-05-10 Polymer Based Nanoscale Materials for Surface Coatings presents the latest advances and emerging technologies in polymer based nanomaterials for coatings focusing on novel materials characterization techniques and cutting edge applications Sections present the fundamentals of surface preparation and nanocoatings linking materials and properties explaining the correlation between morphology surface phenomena and surface protection mechanism and covering theory modeling and simulation Other presented topics cover characterization methods with an emphasis on the latest developments in techniques and approaches Aging and lifecycle assessment of coated surfaces and coatings are also discussed Final sections explore advanced applications across a range of fields including intelligent coatings for biomedical implants self healing coatings super hydrophobicity electroluminescence sustainable edible coatings marine antifouling corrosion resistance and photocatalytic coatings Explains the fundamentals of coatings and surface protection mechanisms materials and properties and modeling and simulation Presents detailed information on the latest characterization techniques to prepare nanoscale polymer coatings with enhanced properties Explores a broad range of state of the art applications and considers aging and lifecycle assessments of coatings

Polymer Coatings: Technologies and Applications Sanjay Mavinkere Rangappa,Jyotishkumar

Parameswaranpillai,Suchart Siengchin,2020-11-18 Polymer Coatings Technologies and Applications provides a comprehensive account of the recent developments in polymer coatings encompassing novel methods techniques and a broad

spectrum of applications The chapters explore the key aspects of polymer coatings while highlighting fundamental research different types of polymer coatings and technology advances This book also integrates the various aspects of these materials from synthesis to application Current status trends future directions and opportunities are also discussed

FEATURES
Examines the basics to the most recent advances in all areas of polymer coatings Serves as a one stop reference Discusses polymer coated nanocrystals and coatings based on nanocomposites Describes morphology spectroscopic analysis adhesion and rheology of polymer coatings Explores conducting stimuli responsive self healing hydrophobic and hydrophilic antifouling and antibacterial polymer coatings Covers modeling and simulation With contributions from the top international researchers from industry academia government and private research institutions both new and experienced readers will benefit from this applications oriented book

Sanjay Mavinkere Rangappa is a research scientist at the Natural Composites Research Group Lab Academic Enhancement Department King Mongkut's University of Technology North Bangkok Thailand Jyotishkumar Parameswaranpillai is a research professor at the Center of Innovation in Design and Engineering for

Manufacturing King Mongkut's University of Technology North Bangkok Thailand Suchart Siengchin is a professor at and president of King Mongkut's University of Technology North Bangkok Thailand

The Role of Surface Modification on Bacterial Adhesion of Bio-implant Materials Santhosh Kumar S, Somashekhar S. Hiremath, 2020-08-09

The Role of Surface Modification on Bacterial Adhesion of Bio-implant Materials Machining Characterization and Applications explores the relationship between the surface roughness of artificial implants used for hard tissue replacement and their bacterial adhesion It summarizes the reason for the failure of implants the mechanisms of bacterial formation on implant surfaces and the fundamental and established methods of implant surface modification techniques It provides readers with an organized and rational representation about implant manufacturing and mechanical surface modification It also explores the use of developed unidirectional abrasive flow finishing processes to finish biomaterials at the nano level It is an invaluable guide for academics graduate students biomaterial scientists and manufacturing engineers researching implants related infections and implant manufacturing

Key Features Explores implant related infections Discusses surface modification techniques Contains information on the mechanical finishing processes and complete guide on developed cutting edge unidirectional abrasive

flow finishing technology

Poly(vinyl chloride)-based Blends, Interpenetrating Polymer Networks (IPNs), and Gels Sabu Thomas, H. Akhina, 2024-03-30 Poly vinyl chloride Based Blends IPNs and Gels brings together the latest research on the blending of PVC covering processing materials properties and applications This book addresses these challenges and highlights the state of the art in the field such as the development of eco friendly micro and nanostructured functional materials based on PVC and advances in experimental and theoretical studies of PVC based polymer blends This is a valuable resource for researchers and advanced students in polymer science chemistry composite science and materials science and engineering as well as R D professionals engineers and scientists working with advanced PVC based materials across a range

of industries Offers methodical in depth coverage of PVC based blends IPNs and gels with each polymer type Explains advanced methods for PVC based materials with improved properties for a range of novel applications Provides avenues for improved sustainability discussing PVC from biomass life cycle recycling and other environmental considerations

Materials Characterization and Optical Probe Techniques Roger A. Lessard, Hilmar Franke, 1997 Proceedings of SPIE present the original research papers presented at SPIE conferences and other high quality conferences in the broad ranging fields of optics and photonics These books provide prompt access to the latest innovations in research and technology in their respective fields Proceedings of SPIE are among the most cited references in patent literature

Treatise on Coatings:

Characterization of coatings: physical techniques. 2 v Raymond R. Myers, James Scott Long, 1967 Cellulosic Pulps, Fibres and Materials Bruno Lönnberg, 2001-10-31 Based on the proceedings of the 10th international Cellucon Conference held in Turku Abo Finland this book offers a comprehensive overview of research undertaken in all aspects of cellulosic pulps fibres and materials including the production and processing of pulp and paper fibre

Fundamentals of Interface and Colloid Science

J. Lyklema, 1991 This volume sets out the physical chemical concepts behind interface and colloid science

Thermal and Moisture Transport in Fibrous Materials Textile Institute (Manchester, England), 2006-10-30 The transfer of heat and moisture through textiles is vital to the manufacture and design of clothing technical and protective textiles

Continued advances in textile processing technology the growth of manufactured nonwovens and the application of nanotechnology have resulted in a wealth of research in order to characterise the behaviour of these materials Thermal and moisture transport in fibrous materials provides a comprehensive guide of the technological developments and scientific understanding in this area The first section summarises the structure geometry and stereology of fibrous materials The fundamentals of wetting and its dynamics are also discussed Part two analyses thermal and liquid interactions in textiles and offers insights into the thermodynamic behaviour of moisture as well as heat and moisture coupling The book concludes with chapters on the human thermoregulatory system interfacing between fibrous materials and the human body and innovative computer modelling simulations Thermal and moisture transport in fibrous materials is an essential reference for all those involved in the textile industry especially those concerned with the design and manufacture of technical textiles and protective clothing Summarises the structure geometry and stereology of fibrous materials Discusses the fundamentals of wetting and its dynamics Analyses thermal and liquid interactions in textiles

Perry's Chemical Engineers' Handbook, 9th Edition Don W. Green, Marylee Z. Southard, 2018-07-13 Up to Date Coverage of All Chemical Engineering Topics from the Fundamentals to the State of the Art Now in its 85th Anniversary Edition this industry standard resource has equipped generations of engineers and chemists with vital information data and insights Thoroughly revised to reflect the latest technological advances and processes Perry's Chemical Engineers Handbook Ninth Edition provides unsurpassed coverage of every aspect of chemical engineering You will get comprehensive details on chemical processes reactor modeling biological

processes biochemical and membrane separation process and chemical plant safety and much more This fully updated edition covers Unit Conversion Factors and Symbols Physical and Chemical Data including Prediction and Correlation of Physical Properties Mathematics including Differential and Integral Calculus Statistics Optimization Thermodynamics Heat and Mass Transfer Fluid and Particle Dynamics Reaction Kinetics Process Control and Instrumentation Process Economics Transport and Storage of Fluids Heat Transfer Operations and Equipment Psychrometry Evaporative Cooling and Solids Drying Distillation Gas Absorption and Gas Liquid System Design Liquid Liquid Extraction Operations and Equipment Adsorption and Ion Exchange Gas Solid Operations and Equipment Liquid Solid Operations and Equipment Solid Solid Operations and Equipment Chemical Reactors Bio based Reactions and Processing Waste Management including Air Wastewater and Solid Waste Management Process Safety including Inherently Safer Design Energy Resources Conversion and Utilization Materials of Construction [Diamond Electronics--fundamentals to Applications II](#) Christoph E. Nebel,2008

Advances in Contact Angle, Wettability and Adhesion, Volume 1 K. L. Mittal,2013-08-16 The topic of wettability is extremely important from both fundamental and applied aspects The applications of wettability range from self cleaning windows to micro and nanofluidics This book represents the cumulative wisdom of a contingent of world class researchers engaged in the domain of wettability In the last few years there has been tremendous interest in the Lotus Leaf Effect and in understanding its mechanism and how to replicate this effect for myriad applications The topics of superhydrophobicity omniphobicity and superhydrophilicity are of much contemporary interest and these are covered in depth in this book

Fundamentals of Soil Behavior James Kenneth Mitchell,1976 Fundamentals of Soil Behavior Third Edition is an essential text for graduate students and researchers as well as a peerless reference for geotechnical environmental and civil engineers and geologists **Fundamentals of Microsystems Packaging** Rao Tummala,2001-05-08 LEARN ABOUT MICROSYSTEMS PACKAGING FROM THE GROUND UP Written by Rao Tummala the field's leading author Fundamentals of Microsystems Packaging is the only book to cover the field from wafer to systems including every major contributing technology This rigorous and thorough introduction to electronic packaging technologies gives you a solid grounding in microelectronics photonics RF packaging design assembly reliability testing and manufacturing and its relevance to both semiconductors and systems You'll find Full coverage of electrical mechanical chemical and materials aspects of each technology Easy to read schematics and block diagrams Fundamental approaches to all system issues Examples of all common configurations and technologies wafer level packaging single chip multichip RF opto electronic microvia boards thermal and others Details on chip to board connections sealing and encapsulation and manufacturing processes Basics of electrical and reliability testing

Chemical Engineering Education ,1996 **Proceedings of the International Snow Science Workshop, 1996**
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increasingly more dominant role c

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