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Dynamic Wetting by Nanofluids Gui Lu, 2015-11-24 This PhD thesis presents the latest research findings on nanofluid wetting kinetics which has wide applications in nano microscale processes and devices It analyzes complex dynamic wetting by nanofluids using both experiments and multi scale simulation methods and presents multiscale from nano to macroscale mechanisms and tunable methods to elucidate and control nanofluid dynamic wetting The book is of interest to university researchers R D engineers and graduate students in surface science materials science and thermal engineering

Applications of Fluid Dynamics M.K. Singh, B.S. Kushvah, G.S. Seth, J. Prakash, 2017-11-04 The book presents high quality papers presented at 3rd International Conference on Applications of Fluid Dynamics ICAFD 2016 organized by Department of Applied Mathematics ISM Dhanbad Jharkhand India in association with Fluid Mechanics Group University of Botswana Botswana The main theme of the Conference is Sustainable Development in Africa and Asia in context of Fluid Dynamics and Modeling Approaches The book is divided into seven sections covering all applications of fluid dynamics and their allied areas such as fluid dynamics nanofluid heat and mass transfer numerical simulations and investigations of fluid dynamics magnetohydrodynamics flow solute transport modeling and water jet and miscellaneous The book is a good reference material for scientists and professionals working in the field of fluid dynamics

Handbook of Nanophysics Klaus D. Sattler, 2016-04-19 In the 1990s nanoparticles and quantum dots began to be used in optical electronic and biological applications Now they are being studied for use in solid state quantum computation tumor imaging and photovoltaics Handbook of Nanophysics Nanoparticles and Quantum Dots focuses on the fundamental physics of these nanoscale materials and structure

Advances in Heat Transfer and Fluid Dynamics Mohammad Altamush Siddiqui, Nadeem Hasan, Andallib Tariq, 2024-02-23 This book comprises select proceedings of the 1st International Conference on Heat Transfer and Fluid Dynamics AHTFD 22 It covers latest research trends and development in diverse areas like aerodynamics complex fluid phenomenon turbulence flow control thermal management green buildings micro scale transport phenomena in biological systems renewable energy power generation combustion and related applications in heat transfer and fluid dynamics among others The book is a valuable resource for researchers and professionals working in the various areas of mechanical engineering

Nanotechnology in Enhanced Oil Recovery Krupal M. Gangawane, Abhishek Kumar, 2025-03-31 This book presents an in depth analysis of the various nanotechnologies that have been developed and their potential application in enhanced oil recovery EOR It begins with an introduction to EOR and the current state of the oil and gas industry followed by discussion of various nanoparticles used in EOR including metal and metal oxide nanoparticles carbon based nanoparticles and composite nanoparticles Features Explains the various mechanisms by which nanoparticles can enhance oil recovery and the challenges and limitations of using nanotechnology in EOR Provides a comprehensive analysis of how nanoparticles affect EOR practical application and simulation Explores stepwise information about the utility of

nanotechnology in EOR Includes dedicated case study chapters to get an in depth idea of EOR by using nanotechnology Illustrates various essential parameters affecting the EOR Discusses the challenges of nanotechnology based EOR This book is aimed at graduate students researchers and professionals in Petroleum and Chemical Engineering and Nanotechnology

Novel Defence Functional and Engineering Materials (NDFEM) Volume 1 Eswara Prasad Namburi,R. J. H. Wanhill,Dipak Kumar Setua,2024-03-19 This book provides the latest developments in functional and engineering materials for defence applications It contains a total of 20 book chapters in 2 proposed volumes Vol 1 Defence Functional Materials and Vol 2 Defence Engineering Materials All the book chapters are authored by leading scientists from the premier institutes such as DRDO laboratory DMSRDE Kanpur India and edited by Drs N Eswara Prasad RJH Wanhill and DK Setua Both the authors and the editors are well known internationally for their seminal works in the Functional and Engineering Materials R D and S T The principal purpose of this two volume book is to provide the salient features of materials selection synthesis development and qualification for many a classical applications encompassing aero naval and ground based defence systems They would surely act as valuable vade mecums for both active researchers defence experts post graduate students and faculty members who like to work and contribute to defence forces through research in areas such as defence materials products prototypes sub systems and systems that need cutting edge technologies and the latest and best materials and materials solutions

Fluid Mechanics and Fluid Power (Vol. 2) Suvanjan Bhattacharyya, Ali Cemal Benim, 2023-05-20 This book presents the select proceedings of the 48th National Conference on Fluid Mechanics and Fluid Power FMFP 2021 held at BITS Pilani in December 2021 It covers the topics such as fluid mechanics measurement techniques in fluid flows computational fluid dynamics instability transition and turbulence fluid structure interaction multiphase flows micro and nanoscale transport bio fluid mechanics aerodynamics turbomachinery propulsion and power The book will be useful for researchers and professionals interested in the broad field of mechanics

Recent Advances in Thermal Engineering C. V. Chandrashekara, N. Rajesh Mathivanan, K. Hariharan, K. H. Jyothiprakash, 2024-07-12 This book presents the select proceedings of 21st ISME conference on Advances in Mechanical Engineering It covers the latest research and technological advancements in the area of thermal engineering Various topics covered in this book are multi phase flow alternative fuels fluid mechanics combustion and IC engines fluid machinery heat and mass transfer refrigeration and air conditioning renewable sources of energy thermal systems simulation heat exchangers flow measurements etc The book is useful for researchers and professionals working in thermal engineering and allied fields

Modelling of Convective Heat and Mass Transfer in Nanofluids with and without Boiling and Condensation Andriy A. Avramenko, Igor V. Shevchuk, 2022-02-12 This book presents step by step description of the use of Lie group analysis to find symmetry forms and similarity solutions for single and two phase laminar and turbulent flows of nanofluids It outlines novel and unique analytical solutions validated via comparisons with experimental data The main part of the book is devoted to analytical modeling of film condensation of still

and moving vapor with nanoparticles stable film boiling of nanofluids instantaneous unsteady boiling and condensation of nano and ordinary fluids and clarification and quantification of instability conditions in the vapor layer as well as centrifugal and Dean instability in nanofluids It was demonstrated that such complex phenomena can be successfully simulated using the proposed approaches validated via reliable experiments The book is intended for scientists engineers graduate and undergraduate students specializing in the area of engineering thermodynamics heat and mass transfer and energy systems

Green Solvents I Ali Mohammad, Inamuddin Dr., 2012-03-16 The conventional solvents used in chemical pharmaceutical biomedical and separation processes represent a great challenge to green chemistry because of their toxicity and flammability Since the beginning of the 12 Principles of Green Chemistry in 1998 a general effort has been made to replace conventional solvents with environmentally benign substitutes Water has been the most popular choice so far followed by ionic liquids surfactant supercritical fluids fluorinated solvents liquid polymers bio solvents and switchable solvent systems Green Solvents Volume I and II provides a throughout overview of the different types of solvents and discusses their extensive applications in fields such as extraction organic synthesis biocatalytic processes production of fine chemicals removal of hydrogen sulphide biochemical transformations composite material energy storage devices and polymers These volumes are written by leading international experts and cover all possible aspects of green solvents properties and applications available in today's literature Green Solvents Volume I and II is an invaluable guide to scientists R D industrial specialists researchers upper level undergraduates and graduate students Ph D scholars college and university professors working in the field of chemistry and biochemistry Proceedings of the International Field Exploration and Development Conference 2023 Jia'en Lin, 2024-03-20 This book focuses on reservoir surveillance and management reservoir evaluation and dynamic description reservoir production stimulation and EOR ultra tight reservoir unconventional oil and gas resources technology oil and gas well production testing and geomechanics This book is a compilation of selected papers from the 13th International Field Exploration and Development Conference IFEDC 2023 The conference not only provides a platform to exchanges experience but also promotes the development of scientific research in oil and gas exploration and production The main audience for the work includes reservoir engineer geological engineer enterprise managers senior engineers as well as students Journal of Petroleum Technology, 2006 **Heat Transfer in Nanofluids** B. Rushi Kumar, 2019 **Nanofluid Dynamics and Transport Phenomenon** Reshu Gupta, Mukesh Kumar Awasthi, Dhananjay Yadav, Yashvir Singh, 2024-12-04 The text offers a detailed presentation of mathematical numerical and experimental techniques for nanofluids It further covers the synthesis characterization stability and heat transport The book comprehensively discusses topics such as the comparison of heat transfer models flow features of ternary hybrid nanofluids thermodynamics and mass diffusion and natural convection in triangular cavities This book Emphasizes the enhancement of heat transfer processes through nanoparticles extending beyond heat transfer to applications in renewable energy Explores the applications of nanofluids in

enhancing food processing and agricultural practices Covers thermal instability of couple stress on viscous elastic nanofluid flow and natural convection in a triangular cavity Explains concepts including nanofluid based energy storage mass diffusion thermodynamics and nanofluid synthetic techniques Presents topics such as numerical methods fluid dynamics simulation magnetohydrodynamics heat and mass transfer and radiation It is primarily written for senior undergraduates graduate students and academic researchers in the fields of mechanical engineering aerospace engineering automotive engineering industrial and production engineering energy engineering fluid dynamics and tribology

Dynamic Wetting James Edward Sprittles, 2010 In this thesis the phenomenon of a microdrop impacting onto and spreading over surfaces of constant and variable wettability is investigated The study is motivated by wide ranging industrial applications of ink jet printing technologies in particular used by our industrial sponsor Kodak Ltd Mathematical models for dynamic wetting phenomena are incorporated into a specially developed finite element based numerical platform By examining different models it was found for the first time that the interface formation model is capable of describing the experimentally observed non uniqueness of the relationship between the contact line speed and the dynamic contact angle It is shown that the interface formation model naturally captures the effect which variations in the wettability of the solid surface have on an adjacent flow so that the model can be used without any ad hoc alterations to consider the spreading of microdrops on such solids An investigation of the effect that variation of the model's parameters has on the characteristics of the impact and spreading of microdrops has been carried out

Encyclopedia of Microfluidics and Nanofluidics Dongqing Li, 2008-08-06 Covering all aspects of transport phenomena on the nano and micro scale this encyclopedia features over 750 entries in three alphabetically arranged volumes including the most up to date research insights and applied techniques across all areas Coverage includes electrical double layers optofluidics DNC lab on a chip nanosensors and more

Dynamic Wetting of Viscous and Viscoelastic Fluids Yuli Wei, 2009

Dynamic Wetting of Non-Newtonian Fluids Gitanjali K. Seevaratnam, 2006

IUTAM Symposium on Advances in Micro- and Nanofluidics Marco Ellero, Xiangyu Hu, Jochen Fröhlich, Nikolaus Adams, 2011-11-29 Micro and nano fluidics concerns fluid dynamics occurring in devices or flow configurations with minimum design length measured in micrometers or smaller The behavior of fluids at these scales is quite different from that at the macroscopic level due to the presence of surface tension effects wetting phenomena Brownian diffusion and hydrodynamic interactions with immersed particles and microstructures These effects cannot be generally represented in a classical homogeneous continuum framework However this triggers the development of new tools to investigate and simulate problems at the mesoscopic level This book contains a collection of works presented at the IUTAM Symposium on Advances on Micro and Nano fluidics held in Dresden in 2007 It covers several subjects of wide interest for micro and nano fluidics applications focusing on both analytical and numerical approaches Topics covered in particular include multi scale particle methods for numerical simulations liquid wall interactions and modeling approaches

modeling of immersed nano scale structures organized flow behavior at micro and nano scales and methods for control of micro and nano scale flows *Dynamics of Wetting* Kenji Katoh, Manabu Iguchi, Takahiro Ito, Tatsuro Wakimoto, Yoshiaki Ueda, 2013-11-28 This title explores fundamental concepts of interfacial tension and wetting behavior from a dynamic viewpoint It provides new ideas to discuss the behavior of droplet capillarity or meniscus actually observed in practical engineering problems

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