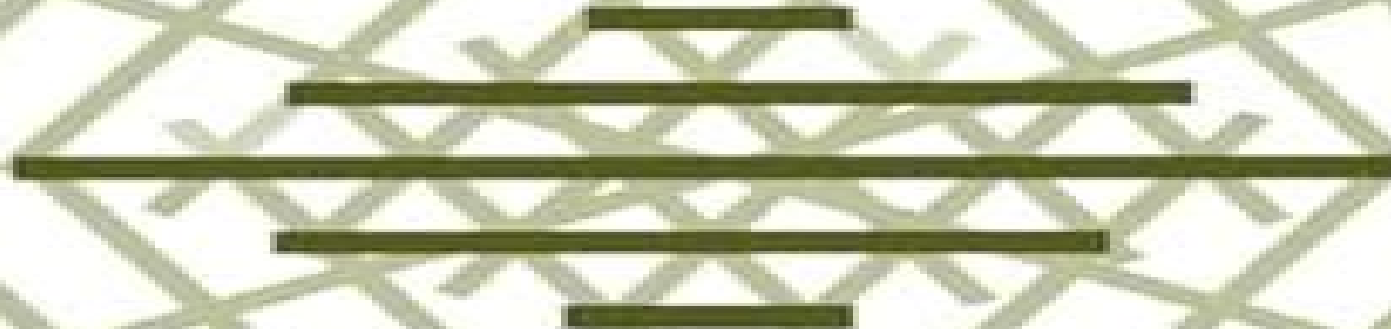


Optical Rheometry of Complex Fluids

Gerald G. Fuller



Optical Rheometry Of Complex Fluids Topics In Chemical Engineering

Ronald K. Pearson



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Gallegos, 2010-11-30 Chemical Engineering and Chemical Process Technology is a theme component of Encyclopedia of Chemical Sciences Engineering and Technology Resources in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty Encyclopedias Chemical engineering is a branch of engineering dealing with processes in which materials undergo changes in their physical or chemical state These changes may concern size energy content composition and or other application properties Chemical engineering deals with many processes belonging to chemical industry or related industries petrochemical metallurgical food pharmaceutical fine chemicals coatings and colors renewable raw materials biotechnological etc and finds application in manufacturing of such products as acids alkalis salts fuels fertilizers crop protection agents ceramics glass paper colors dyestuffs plastics cosmetics vitamins and many others It also plays significant role in environmental protection biotechnology nanotechnology energy production and sustainable economical development The Theme on Chemical Engineering and Chemical Process Technology deals in five volumes and covers several topics such as Fundamentals of Chemical Engineering Unit Operations Fluids Unit Operations Solids Chemical Reaction Engineering Process Development Modeling Optimization and Control Process Management The Future of Chemical Engineering Chemical Engineering Education Main Products which are then expanded into multiple subtopics each as a chapter These five volumes are aimed at the following five major target audiences University and College students Educators Professional practitioners Research personnel and Policy analysts managers and decision makers and NGOs

Introduction to Critical Phenomena in Fluids Eldred H. Chimowitz, 2005-06-02 Introduction to Critical Phenomena in

Fluids encompasses the fundamentals of this relatively young field as well as applications in the fields of chemical engineering analytical chemistry and environmental remediation processing The exercises in the text have been developed in a way that makes the book suitable for graduate courses in chemical engineering thermodynamics and physical chemistry

Liquid Detergents Kuo-Yann Lai, 2005-08-23 A best seller in its first edition Liquid Detergents Second Edition captures the most significant advances since 1996 maintaining its reputation as a first stop reference in all fundamental theories practical applications formulation technologies and manufacturing aspects of liquid detergents Featuring contributions from 22 award winning international experts from industry and academia the book embraces recent advances in the products and technologies of liquid detergents over the last decade and includes more than 30% new material 1800 up to date references and 300 figures and tables

Bioseparations Science and Engineering Roger G. Harrison, Paul W. Todd, Scott R. Rudge, Demetri P. Petrides, 2015-01-27 An updated edition of a comprehensive and authoritative chemical engineering textbook on bioseparations science updated to include new information on topics like moment analysis chromatography and evaporation

Organic Synthesis Engineering L. K. Doraiswamy, 2001-02-15 This book will formally launch organic synthesis engineering as a distinctive field in the armory of the reaction engineer Its main theme revolves around two developments catalysis and the role of process intensification in enhancing overall productivity Each of these two subjects are becoming increasingly useful in organic synthesis engineering especially in the production of medium and small volume chemicals and enhancing reaction rates by extending laboratory techniques such as ultrasound phase transfer catalysts membrane reactor and microwaves to industrial scale production This volume describes the applications of catalysis in organic synthesis and outlines different techniques of reaction rate and or selectivity enhancement against a background of reaction engineering principles for both homogeneous and heterogeneous systems

Discrete-time Dynamic Models Ronald K. Pearson, 1999-12-02 Fueled by advances in computer technology model based approaches to the control of industrial processes are now widespread While there is an enormous literature on modeling the difficult first step of selecting an appropriate model structure has received almost no attention This book fills the gap providing practical insight into model selection for chemical processes and emphasizing structures suitable for control system design

Product Engineering

James Wei, 2007-01-04 The current chemical engineering curriculum concentrates on process the efficient manufacturing in quantity of traditional chemical products such as ammonia and benzene However many chemical companies now invent and manufacture specialty products with particular properties such as pharmaceuticals cosmetics and electronic coatings and their employees need to know how to design the products as well as manufacture them James Wei a famous chemical engineer is writing this book to provide theories and case studies in product engineering the design of new useful products with desired properties The first section relates historical case studies of successful product invention and development by individuals and companies The second part of the book describes the toolbox of molecular structure property relations A

desired product needs to have certain properties for example phase transition or thermal properties and the chemist must find or design a molecular structure with the required properties This section will instruct chemists in the analysis of structure and property information The third section is concerned with the next stage product research and design It will discuss improving the desired product by additives and blending among other strategies It will also cover future challenges in product engineering

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Drug Delivery W. Mark Saltzman, 2001-03-15 Synthetic materials are a tremendous potential resource for treating human disease For the rational design of many of these biomaterials it is necessary to have an understanding of polymer chemistry and polymer physics Equally important to those two fields is a quantitative understanding of the principles that govern rates of drug transport reaction and disappearance in physiological and pathological situations This book is a synthesis of these principles providing a working foundation for those in the field of drug delivery It covers advanced drug delivery and contemporary biomaterials

Nonlinear and Mixed-Integer Optimization Christodoulos A. Floudas, 1995-10-05 Filling a void in chemical engineering and optimization literature this book presents the theory and methods for nonlinear and mixed integer optimization and their applications in the important area of process synthesis Other topics include modeling issues in process synthesis and optimization based approaches in the synthesis of heat recovery systems distillation based systems and reactor based systems The basics of convex analysis and nonlinear optimization are also covered and the elementary concepts of mixed integer linear optimization are introduced All chapters have several illustrations and geometrical interpretations of the material as well as suggested problems Nonlinear and Mixed Integer Optimization will prove to be an invaluable source either as a textbook or a reference for researchers and graduate students interested in continuous and discrete nonlinear optimization issues in engineering design process synthesis process operations applied mathematics operations research industrial management and systems engineering

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