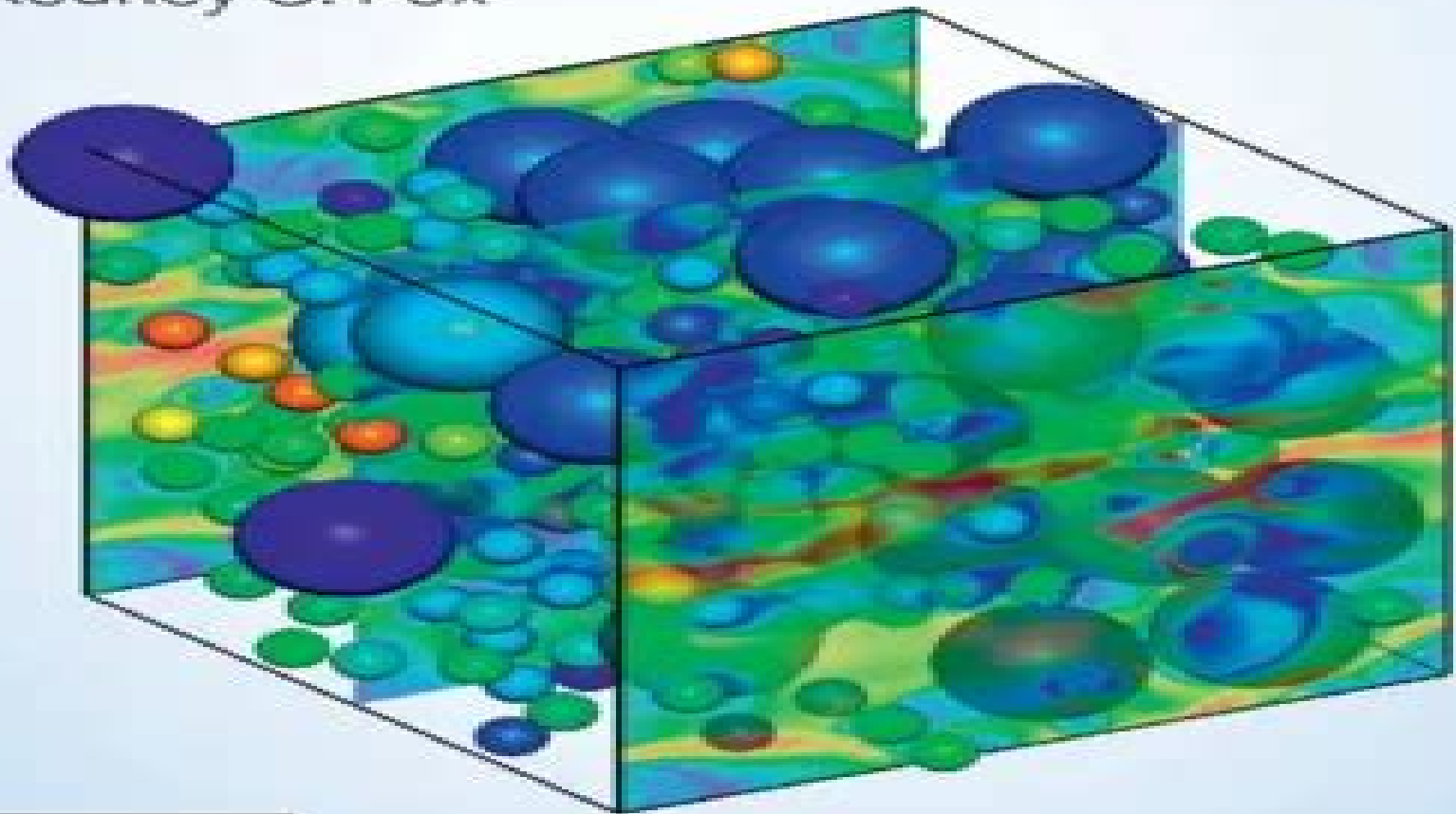


Computational Models for Polydisperse Particulate and Multiphase Systems

Daniele L. Marchisio
Rodney O. Fox



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Christophe Morel, 2015-07-17 This book develops the theoretical foundations of disperse two phase flows which are characterized by the existence of bubbles droplets or solid particles finely dispersed in a carrier fluid which can be a liquid or a gas Chapters clarify many difficult subjects including modeling of the interfacial area concentration Basic knowledge of the subjects treated in this book is essential to practitioners of Computational Fluid Dynamics for two phase flows in a variety of industrial and environmental settings The author provides a complete derivation of the basic equations followed by more advanced subjects like turbulence equations for the two phases continuous and disperse and multi size particulate flow modeling As well as theoretical material readers will discover chapters concerned with closure relations and numerical issues Many physical models are presented covering key subjects including heat and mass transfers between phases interfacial forces and fluid particles coalescence and breakup amongst others This book is highly suitable for students in the subject area but may also be a useful reference text for more advanced scientists and engineers **Theory and**

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fundamentals of liquid liquid contacting from an expert with over forty five years experience in the field Providing promising directions for investment and for new research in process intensification in addition to a unique review of the fundamentals of the topic this book is the perfect guide for senior undergraduate students graduate students developers and research staff in chemical engineering and biochemical engineering

Computational Techniques for Multiphase Flows Guan Heng Yeoh, Jiyuan Tu, 2010 In an industrial context mixed or multiphase flows of e g solid liquid or solid gas are commonly found but their behaviour is complex and difficult to predict in many cases The use of Computational Fluid Dynamics CFD has emerged as a powerful tool for the understanding of fluid mechanics in multiphase reactors which are widely used in the chemical petroleum mining food beverage and pharmaceutical industries The use of CFD is increasing in many industries and bringing economies and benefits in its wake Thus the potential user of CFD needs a book which explains how to use the techni

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Applications of Computational Models on Studying Particulate Systems Jieli Yu, 2018 Multiphase Particulate Systems in Turbulent Flows Wioletta Podgorska, 2019-09-17 Multiphase Particulate Systems in Turbulent Flows Fluid Liquid and Solid Liquid Dispersions provides methods necessary to analyze complex particulate systems and related phenomena including physical chemical and mathematical description of fundamental processes influencing crystal size and shape suspension rheology interfacial area of drops and bubbles in extractors and bubble columns Examples of mathematical model formulation for different processes taking place in such systems is shown Discussing connections between turbulent mixing mechanisms and precipitation it discusses influence of

fine scale structure of turbulence including its intermittent character on breakage of drops bubbles cells plant cell aggregates An important aspect of the mathematical modeling presented in the book is multi fractal taking into account the influence of internal intermittency on different phenomena Key Features Provides detailed descriptions of dispersion processes in turbulent flow interactions between dispersed entities and continuous phase in a single volume Includes simulation models and validation experiments for liquid liquid gas liquid and solid liquid liquid dispersions in turbulent flows Helps reader learn formulation of mathematical models of breakage or aggregation processes using multifractal theory Explains how to solve different forms of population balance equations Presents a combination of theoretical and engineering approaches to particulate systems along with discussion of related diversity with exercises and case studies

Computational Transport Phenomena of Fluid-Particle Systems Hamid Arastoopour, Dimitri Gidaspow, Emad Abbasi, 2016-12-25 This book concerns the most up to date advances in computational transport phenomena CTP an emerging tool for the design of gas solid processes such as fluidized bed systems The authors examine recent work in kinetic theory and CTP and illustrate gas solid processes many applications in the energy chemical pharmaceutical and food industries They also discuss the kinetic theory approach in developing constitutive equations for gas solid flow systems and how it has advanced over the last decade as well as the possibility of obtaining innovative designs for multiphase reactors such as those needed to capture CO₂ from flue gases Suitable as a concise reference and a textbook supplement for graduate courses Computational Transport Phenomena of Gas Solid Systems is ideal for practitioners in industries involved with the design and operation of processes based on fluid particle mixtures such as the energy chemicals pharmaceuticals and food processing

Multiphase reacting flows: modelling and simulation Daniele L. Marchisio, Rodney O. Fox, 2007-10-16 This book entitled Multiphase reacting flows modelling and simulation contains the lecture notes of the CISM International Centre for Mechanical Sciences course held in Udine Italy on July 3 7 2006 and it describes various modelling approaches for dealing with polydisperse multiphase reacting flows A multiphase reacting system is characterized by the presence of multiple phases and in this book we focus on disperse multiphase systems where one phase can be considered as a continuum whereas the additional phases are dispersed in the continuous one In other words in this book we deal with multiphase systems constituted by particles droplets or bubbles i e solid particles suspended in a continuous liquid phase liquid droplets in a gaseous phase or gas bubbles in liquid The other important characteristic elements of the systems discussed in this book are the presence of one or more chemical reactions and the turbulent nature of the flow The chemical reactions usually involve all the phases present in the system and might be responsible for the formation or disappearance of the disperse and or continuous phases The evolution of the different phases is not only governed by chemical reactions but also by other fluid dynamical interactions between the continuous and the disperse phases and by interactions among elements of the disperse phases such as coalescence aggregation agglomeration and break up

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