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Drag Reduction of Complex Mixtures discusses the concept of drag reduction phenomena in complex mixtures in internal and external flows that are shown experimentally by dividing flow patterns into three categories. The book is intended to support further experiments or analysis in drag reduction. As accurately modeling flow behavior with drag reduction is always complex, and since drag reducing additives or solid particles are mixed in fluids, this book covers these complex phenomena in a concise, but comprehensive manner. Comprehensively addresses a range of drag reduction themes involving different kinds of complex mixtures Provides data to support further experimentation and computer modeling of drag in complex flow Includes an introduction to the nature and characteristics of different kinds of complex mixtures

In the laboratory, testing the toxic effects for a single compound is a straightforward process. However, many common harmful substances occur naturally as mixtures and can interact to exhibit greater toxic effects as a mixture than the individual components exhibit separately. Complex Mixtures addresses the problem of identifying and classifying complex mixtures, investigating the effect of exposure, and the research problems inherent in testing their toxicity to human beings. A complete series of case studies is presented, including one that examines the cofactors of alcohol consumption and cigarette smoke.

In my thesis, I studied three problems involving E. Coli bacterial suspensions. Firstly, I focused on the Brownian motion of passive tracers in this particular active suspension close to a surface. Buoyancy and non-buoyancy swimming solutions were tested, revealing a linear increase of the passive tracer diffusion with the "active flux", obtained by the active concentration of bacteria multiplied by the mean velocity. Boundary confinements were also explored in buoyancy conditions, showing a better momentum transfer of the active bacteria as the height of the confinement gets smaller. The use of artificial swimmers also leads to similar results in the enhancement of the diffusion. Secondly, I considered the modification of the fluid viscosity caused by the presence of these self-propelling entities. It is known that for pusher swimmers as bacteria the viscosity can even be smaller than the suspending fluid. The lack of experimental result showing this effect in the bulk inspired us to build a Y shape micro-fluidic channel in order to study the rheology of wild type E-Coli

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suspension. Preliminary results show a non-Newtonian behaviour of active solution with a decrease of the liquid viscosity at low volume fractions and low shear rates. Thirdly, I proposed to address the question of dispersion and transport of E.Coli suspensions flowing in a micro-channel with a constriction. Here, in a confined environment the interactions with the boundaries and the geometry of the channels play an essential role. Surprisingly, my results show that the flow in a channel can produce a re-concentration of bacteria after passing through the and this can be controlled by the flow.

In recent years there has been a convergence of trends in chemical reaction engineering and chemistry which have set the stage for significant advances in kinetic and thermodynamic modeling of processes. New analytical chemistry methods, new mathematical methods, and new computational tools facilitate a more fundamental approach and a deeper understanding of chemical reactions in complex mixtures with very large numbers of compounds, such as petroleum fractions. This fortunate state of affairs has stimulated important new work both in academia and industrial research labs. The purpose of the workshop that led to this book was to bring together researchers at the forefront of this field to review the state of the art, stimulate communication and cooperation between industry and academia, and develop a cohesive picture of research trends and future directions. The chapters of the book have been organized into four main areas: • Continuous mixtures, where the very large numbers of discrete compounds present are regarded as making up a continuum, • Structure-activity relationships, where the nature and rates of the reactions that a particular molecule undergoes are correlated with its chemical structure, thus allowing the kinetics of very large numbers of compounds to be described by a few parameters, • Kinetic analysis, where mathematical techniques are applied to analyze the behavior of kinetic networks, and • Thermodynamics, emphasizing the practical and computational aspects of chemical equilibrium in complex mixtures.

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