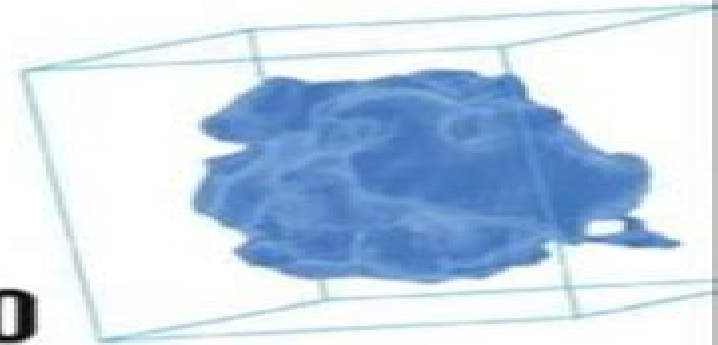
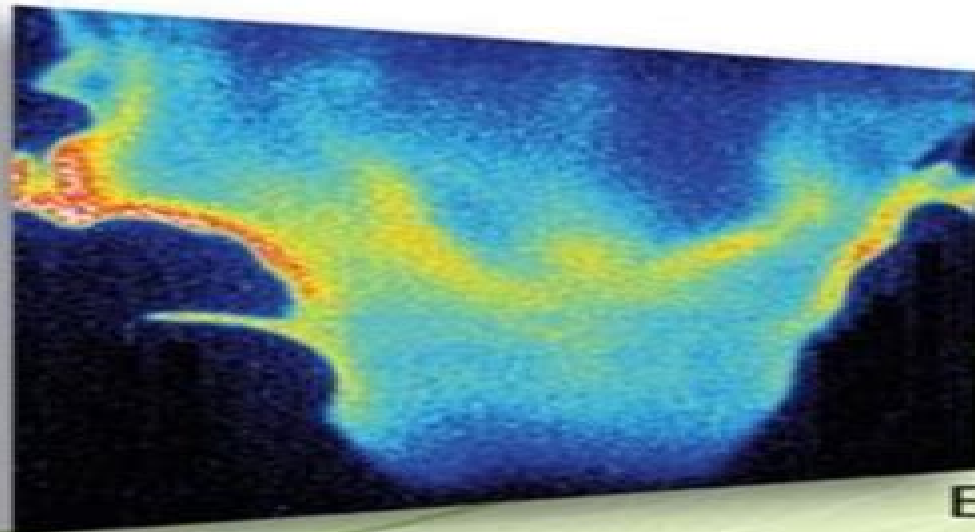




An Introduction to Turbulent Reacting Flows



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E Mastorakos

Imperial College Press

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Turbulent Combustion Modeling Tarek Echekki, Epaminondas Mastorakos, 2010-12-25 Turbulent combustion sits at the interface of two important nonlinear multiscale phenomena chemistry and turbulence Its study is extremely timely in view of the need to develop new combustion technologies in order to address challenges associated with climate change energy source uncertainty and air pollution Despite the fact that modeling of turbulent combustion is a subject that has been researched for a number of years its complexity implies that key issues are still eluding and a theoretical description that is accurate enough to make turbulent combustion models rigorous and quantitative for industrial use is still lacking In this book prominent experts review most of the available approaches in modeling turbulent combustion with particular focus on the exploding increase in computational resources that has allowed the simulation of increasingly detailed phenomena The relevant algorithms are presented the theoretical methods are explained and various application examples are given The book is intended for a relatively broad audience including seasoned researchers and graduate students in engineering applied mathematics and computational science engine designers and computational fluid dynamics CFD practitioners scientists at funding agencies and anyone wishing to understand the state of the art and the future directions of this scientifically challenging and practically important field

Microfluidics and Nanofluidics Handbook Sushanta K. Mitra, Suman Chakraborty, 2011-09-20 This comprehensive

handbook presents fundamental aspects fabrication techniques introductory materials on microbiology and chemistry measurement techniques and applications of microfluidics and nanofluidics The first volume of the handbook focuses on physics and transport phenomena along with life sciences and related applications It provides newcomers with the fundamental science background required for the study of microfluidics and nanofluidics In addition the advanced techniques and concepts described in the text will benefit experienced researchers and professionals

Nonlinear PDE's in Condensed Matter and Reactive Flows Henri Berestycki,Yves Pomeau,2012-12-06 Nonlinear partial differential equations abound in modern physics The problems arising in these fields lead to fascinating questions and at the same time progress in understanding the mathematical structures is of great importance to the models Nevertheless activity in one of the approaches is not always sufficiently in touch with developments in the other field The book presents the joint efforts of mathematicians and physicists involved in modelling reactive flows in particular superconductivity and superfluidity Certain contributions are fundamental to an understanding of such cutting edge research topics as rotating Bose Einstein condensates Kolmogorov Zakharov solutions for weak turbulence equations and the propagation of fronts in heterogeneous media

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IUTAM Symposium on Combustion in Supersonic Flows M. Champion,B. Deshaies,2012-12-06 Proceedings of the IUTAM Symposium held in Poitiers France 2 6 October 1995

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