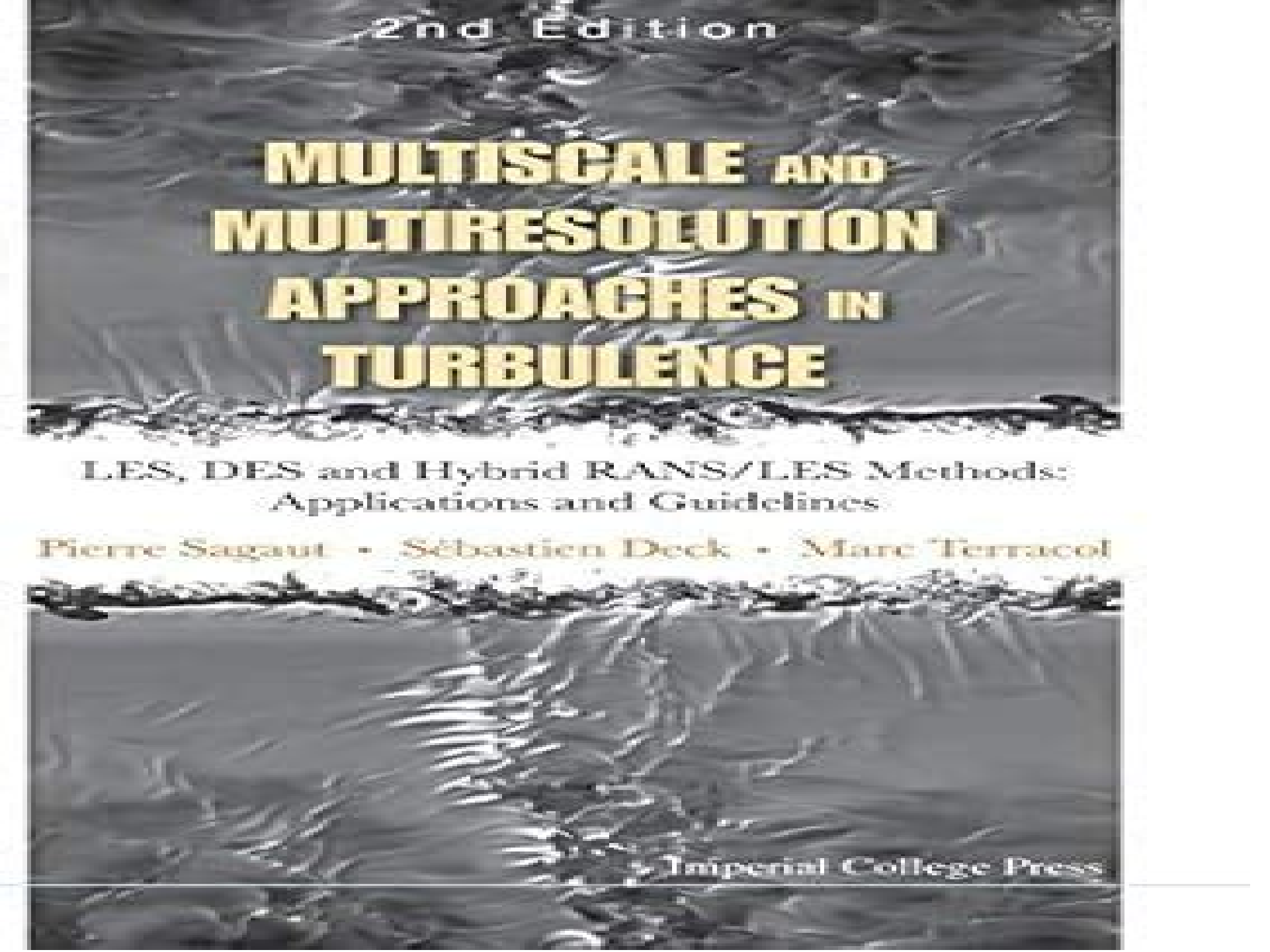




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MULTISCALE AND MULTIRESOLUTION APPROACHES IN TURBULENCE

LES, DES and Hybrid RANS/LES Methods:
Applications and Guidelines

Pierre Sagaut • Sébastien Deck • Marc Terracol

Imperial College Press

Multiscale And Multiresolution Methods

**Gabriel R. Barrenechea, Franco
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Model Reduction and Coarse-Graining Approaches for Multiscale Phenomena Alexander N. Gorban, Nikolas Kazantzis, I. G. Kevrekidis, Hans Christian Öttinger, Konstantinos Theodoropoulos, 2006-09-22 Model reduction and coarse graining are important in many areas of science and engineering How does a system with many degrees of freedom become one with fewer How can a reversible micro description be adapted to the dissipative macroscopic model These crucial questions as well as many other related problems are discussed in this book All contributions are by experts whose specialities span a wide range of fields within science and engineering

Multiscale Problems: Theory, Numerical Approximation And Applications Alain Damlamian, Bernadette

Miara, Tatsien Li, 2011-10-13 The focus of this is on the latest developments related to the analysis of problems in which several scales are presented After a theoretical presentation of the theory of homogenization in the periodic case the other contributions address a wide range of applications in the fields of elasticity asymptotic behavior of nonlinear elastic thin structures modeling of junction of a periodic family of rods with a plate and fluid mechanics stationary Navier Stokes equations in porous media Other applications concern the modeling of new composites electromagnetic and piezoelectric materials and imperfect transmission problems A detailed approach of numerical finite element methods is also investigated

Pattern Recognition Apostolos Antonacopoulos, Subhasis Chaudhuri, Rama Chellappa, Cheng-Lin Liu, Saumik

Bhattacharya, Umapada Pal, 2024-12-01 The multi volume set of LNCS books with volume numbers 15301 15333 constitutes the refereed proceedings of the 27th International Conference on Pattern Recognition ICPR 2024 held in Kolkata India during December 1 5 2024 The 963 papers presented in these proceedings were carefully reviewed and selected from a total of 2106 submissions They deal with topics such as Pattern Recognition Artificial Intelligence Machine Learning Computer Vision Robot Vision Machine Vision Image Processing Speech Processing Signal Processing Video Processing Biometrics Human Computer Interaction HCI Document Analysis Document Recognition Biomedical Imaging Bioinformatics

An Introduction to Element-Based Galerkin Methods on Tensor-Product Bases Francis X. Giraldo, 2020-10-30 This book introduces the reader to solving partial differential equations PDEs numerically using element based Galerkin methods Although it draws on a solid theoretical foundation e g the theory of interpolation numerical integration and function spaces the book s main focus is on how to build the method what the resulting matrices look like and how to write algorithms for coding Galerkin methods In addition the spotlight is on tensor product bases which means that only line elements in one dimension quadrilateral elements in two dimensions and cubes in three dimensions are considered The types of Galerkin methods covered are continuous Galerkin methods i e finite spectral elements discontinuous Galerkin methods and hybridized discontinuous Galerkin methods using both nodal and modal basis functions In addition examples are included which can also serve as student projects for solving hyperbolic and elliptic partial differential equations including both scalar PDEs and systems of equations

Building Bridges: Connections and Challenges in Modern Approaches to Numerical Partial Differential Equations Gabriel R. Barrenechea, Franco Brezzi, Andrea Cangiani, Emmanuil H. Georgoulis, 2016-10-03 This volume contains contributed survey papers from the main speakers at the LMS EPSRC Symposium Building bridges connections and challenges in modern approaches to numerical partial differential equations This meeting took place in July 8 16 2014 and its main purpose was to gather specialists in emerging areas of numerical PDEs and explore the connections between the different approaches The type of contributions ranges from the theoretical foundations of these new techniques to the applications of them to new general frameworks and unified approaches that can cover one or more than one of these

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