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xii Multiscale and Multiresolution Approaches in Turbulence 2.3 The Averaging Approach: Reynolds-Averaged Numerical Simulation (RANS) 26 2.3.1 Statistical average 26 2.3.2 Reynolds-Averaged Navier-Stokes equations 28 2.3.3 Phase-Averaged Navier-Stokes equations 29 2.4 The Large-Eddy Simulation Approach (LES) 31 2.4.1 Large and small scales separation 31

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Multiscale And Multiresolution Approaches In Turbulence

The book aims to provide the reader with an updated general presentation of multiscale/multiresolution approaches in turbulent flow simulations. All modern approaches (LES, hybrid RANS/LES, DES, SAS) are discussed and recast in a global comprehensive framework. Both theoretical features and practical implementation details are addressed.

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