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The necessary mathematical techniques are presented in the appendices. This book is primarily intended as a graduate level text in turbulent flows for engineering students, but it may also be valuable to students in applied mathematics, physics, oceanography and atmospheric sciences, as well as researchers and practising engineers.

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Part I provides a general introduction to turbulent flows, including the NavierStokes equations, the statistical representation of turbulent fields, mean-flow equations, the behavior of simple free-shear and wall-bounded flows, the energy cascade, turbulence spectra, and the Kolmogorov hypotheses.

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turbulent flows, followed by the Reynolds decomposition and a derivation of the mean-flow equations. There is also a nice chapter on the scales of turbulent motion. The rest of the first part is devoted to phenomenology, with one chapter on turbulent jets and another on wall-bounded flows.

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Turbulent Flows by Stephen B Pope

Turbulent Flows is an up-to-date and comprehensive graduate text on this important topic in fluid dynamics. The book consists of two parts: Part I provides a general introduction to turbulent flows, how they behave, how they can be described quantitatively, and their fundamental physical processes.

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