



# Turbulent Flow: Analysis, Measurement and Prediction

*Peter S. Bernard, James M. Wallace*

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Provides unique coverage of the prediction and experimentation necessary for making predictions. Covers computational fluid dynamics and its relationship to direct numerical simulation used throughout the industry. Covers vortex methods developed to calculate and evaluate turbulent flows. Includes chapters on the state-of-the-art applications of research such as control of turbulence.

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