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Closure Strategies for Turbulent and Transitional Flows ...

This book provides a comprehensive account of the state-of-the-art in predicting turbulent and transitional flows by some of the world's leaders in these fields. It can serve as a graduate-level textbook and, equally, as a reference book for research workers in industry or academia. It is structured in three parts: Physical and Numerical Closure Strategies for Turbulent and Transitional Flows; B ...

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Bibliography. Includes bibliographical references.

Contents. Introduction B. E. Launder and N. D. Sandham--Part I. Physical and Numerical Techniques: I.

Closure strategies for turbulent and transitional flows ...

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Brian Launder - Wikipedia

Brian Edward Launder, FRS, FREng (born 20 July 1939)

is a Professor of Mechanical Engineering at the University of Manchester, United Kingdom. He is known for his work in the field of turbulent flows in general and turbulence modelling in particular. In 1994, he became a Fellow of the Royal Society.

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Many of the flows are at high Reynolds numbers and so fully turbulent, although the flow in some areas of turbomachinery and the engine intake undergo laminar to turbulent transition. The flow in the intake and turbomachinery is dominated by the presence and shape of the wall with the behaviour of the turbulent boundary layer governing performance for the attached flow at the design point. In

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M.A. Leschziner and F.S. Lien (2001), Numerical Aspects of Applying Second-Moment Closure to Complex Flows, Closure Strategies for and Simulation of Turbulent Flows (B.E. Launder and N. Sandham, eds), Cambridge University Press, pp. 153-187.

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