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turbulence

AN INTRODUCTION FOR
SCIENTISTS AND ENGINEERS

SECOND EDITION

P. A. DAVIDSON



Turbulence An Introduction For Scientists And Engineers

Lei Shi



Turbulence An Introduction For Scientists And Engineers:

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AIAA Journal American Institute of Aeronautics and Astronautics,2005

Spontaneous Symmetry Breaking, Self-Trapping, and Josephson Oscillations Boris A. Malomed,2014-07-08 This volume collects a number of contributions on spontaneous symmetry breaking Current studies in this general field are going ahead at a full speed The book present review chapters which give an overview on the major break throughs of recent years It covers a number of different physical settings which are introduced when a nonlinearity is added to the underlying symmetric problems and its strength exceeds a certain critical value The corresponding loss of symmetry called spontaneous symmetry breaking alias self trapping into asymmetric states is extensively discussed in this book The book presents both active theoretical studies of spontaneous symmetry breaking effects as well as experimental findings chiefly for Bose Einstein Condensates with the self repulsive nonlinearity and also for photorefractive media in optics

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