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this classic textbook has been reprinted by the institute of materials to provide undergraduates with a broad overview of metallurgy from atomic theory thermodynamics reaction kinetics and crystal physics to elasticity and plasticity

the great number of varied approaches to hydrodynamic stability theory appear as a bulk of results whose classification and discussion are well known in the literature several books deal with one aspect of this theory alone e g the linear case the influence of temperature and magnetic field large classes of globally stable fluid motions etc the aim of this book is to provide a complete mathematical treatment of hydrodynamic stability theory by combining the early results of engineers and applied mathematicians with the recent achievements of pure mathematicians in order to ensure a more operational frame to this theory i have briefly outlined the main results concerning the stability of the simplest types of flow i have attempted several definitions of the stability of fluid flows with due consideration of the connections between them on the other hand as the large number of initial and boundary value problems in hydrodynamic stability theory requires appropriate treatments most of this book is devoted to the main concepts and methods used in hydrodynamic stability theory open problems are expressed in both mathematical and physical terms

psychology library editions comparative psychology 16 volume set brings together a number of titles which explore animal behaviour and learning some in isolation but mostly comparing it with human behaviour research in this area looks at many different issues using various methods and examines species from insects to primates the series of previously out of print titles originally published between 1928 and 1997 with the majority from the 1970s and 1980s includes contributions from many highly respected authors

smart nanomaterials are making their presence ever so noticeable in areas like environmental protection and remediation as well as in many other fields of study the international team of expert researchers behind smart nanomaterials for environmental applications aims to spotlight the latest rapid developments in the design and manipulation of materials at the nanoscale and to concisely present information regarding their novel methods of utilization for the safeguard of the environment while at the same time apprising readers of challenges encountered and anticipated prospects the volume illustrates state of the art actionable content which is relevant

and extremely valuable for those who want to apply this up to date knowledge in industry too offers fundamentals of smart nanomaterials including characterization design and fabrication methods includes advanced information on fine tuning different morphologies of smart nanomaterials features three case studies on real life applications of smart nanomaterials

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