



Fluid Mechanics and Heat Transfer: Advances in Nonlinear Dynamics Modeling

Kaveh Hariri Asli, Soltan Ali Ogli Aliyev

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This valuable new book focuses on new methods and techniques in fluid mechanics and heat transfer in mechanical engineering. The book includes the research of the authors on the development of optimal mathematical models and also uses modern computer technology and mathematical methods for the analysis of nonlinear dynamic processes.

It covers technologies applicable to both fluid mechanics and heat transfer problems, which include a combination of physical, mechanical, and thermal techniques. The authors develop a new method for the calculation of mathematical models by computer technology, using parametric modeling techniques and multiple analyses for mechanical system. The information in this book is intended to help reduce the risk of system damage or failure.

Included are sidebar discussions, which contain information and facts about each subject area that help to emphasize important points to remember.

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