



Numerical Partial Differential Equations: Finite Difference Methods (Texts in Applied Mathematics)

By J.W. Thomas

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What makes this book stand out from the competition is that it is more computational. Once done with both volumes, readers will have the tools to attack a wider variety of problems than those worked out in the competitors' books. The author stresses the use of technology throughout the text, allowing students to utilize it as much as possible.

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Editorial Review

Review

"This important volume is the first part of a two-part textbook (the second part is entitled *Conservation laws and elliptic equations*). The text includes interesting homework problems that implement different aspects of most of the schemes discussed. The implementation aspect of this text includes a large amount of computing. Other useful aspects of computing included in this volume are symbolic computing and the use of graphics for analysis. Prerequisites suggested for using this book might include one semester of partial differential equations and some programming capability. This book will be a good reference text for students." --

MATHEMATICAL REVIEWS

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