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Numerical Methods for Elliptic and Parabolic Partial Differential Equations

Mathematics is playing an ever more important role in the physical and biological sciences, provoking a blurring of boundaries between scientific disciplines and a resurgence of interest in the modern as well as the classical techniques of applied mathematics. This renewal of interest, both in - search and teaching, has led to the establishment of the series Texts in Applied Mathematics (TAM). The development of new courses is a natural consequence of a high level of excitement on the research frontier as newer techniques, such as numerical and symbolic computer systems, dynamical systems, and chaos, mix with and reinforce the traditional methods of applied mathematics. Thus, the purpose of this textbook series is to meet the current and future needs of these advances and to encourage the teaching of new courses. TAM will publish textbooks suitable for use in advanced undergraduate and beginning graduate courses, and will complement the Applied Mathematical Sciences (AMS) series, whichwill focus on advanced textbooks and research-level monographs.

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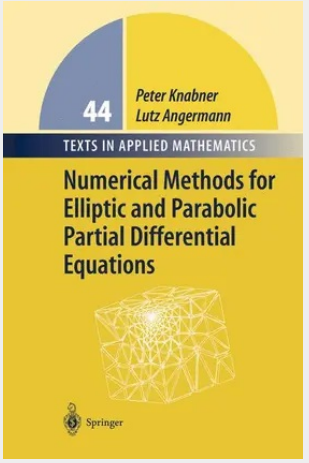

53,49 €
49,99 € (zzgl. MwSt.)

Nicht mehr lieferbar

Artikelnummer: 9780387954493
Medium: Buch
ISBN: 978-0-387-95449-3
Verlag: Springer Netherlands
Erscheinungstermin: 26.06.2003
Sprache(n): Englisch
Auflage: Erscheinungsjahr 2003
Serie: Texts in Applied Mathematics
Produktform: Gebunden
Gewicht: 1760 g
Seiten: 426
Format (B x H): 155 x 235 mm

fachmedien.de
WISSEN. EINFACH. FINDEN.

Kundenservice Verlag Dr. Otto Schmidt KG
Neumannstraße 10, 40235 Düsseldorf | kundenservice@otto-schmidt.de | 0221-93738-997 (Inland)