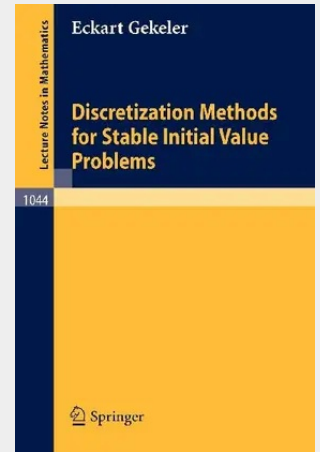


Discretization Methods for Stable Initial Value Problems

Multistep multiderivative methods for differential systems of first order.- Direct multistep multiderivative methods for differential systems of second order.- Linear multistep methods and problems with leading matrix $A(t)=a(t)A$.- Linear multistep methods and nonlinear differential systems of first order.- Runge-Kutta methods for differential systems of first order.- Approximation of initial boundary value problems.

Multistep multiderivative methods for differential systems of first order.- Direct multistep multiderivative methods for differential systems of second order.- Linear multistep methods and problems with leading matrix $A(t)=a(t)A$.- Linear multistep methods and nonlinear differential systems of first order.- Runge-Kutta methods for differential systems of first order.- Approximation of initial boundary value problems.



48,14 €

44,99 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9783540128809

Medium: Buch

ISBN: 978-3-540-12880-9

Verlag: Springer

Erscheinungstermin: 01.01.1984

Sprache(n): Englisch

Auflage: 1. Auflage 1984

Serie: Lecture Notes in Mathematics

Produktform: Kartoniert

Gewicht: 330 g

Seiten: 201

Format (B x H): 155 x 235 mm

