# << Applied Mathematics >>

#### 图书基本信息

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### 内容概要

Contents include convergence of generalized singular integrals to the unit, linear integral operators with homogeneous kernel, copositive polynomial approximation revisited, neuro-fuzzy adaptive control, sampling theory and function space, evaluating statistical functionals by means of projections, and much more.

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#### 书籍目录

PrefaceConvergence of Generalized Singular Integrals to the Unit, Multivariate CaseTwo Contemporary Computational Concepts in Numerical AnalysisLinear Integral Operators with Homogeneous Kernel: Approximation Properties in Modular Spaces. Applications to Mellin-type Convolution Operators and to Some Classes of Fractional OperatorsOn the Simultaneous Approximation of Functions and Their DerivativesOn the Computation of Minimal Projections:Millennium ReportCopositive Polynomial Approximation RevisitedNeuro-Fuzzy Adaptive Control:Structure, Algorithms, and PerformanceSampling Theory and Function SpacesComputational Issues in Stable Financial ModelingPerformance Measurements: The Stable Paretian ApproachEvaluating Statistical Functionals by Means of Projections onto Convex Cones in Hilbert Spaces: Part I & IIDynamical Systems and Discrete Methods for Solving Nonlinear III-Posed ProblemsExtrapolation: From Calculation of 7r to Finite Element Method of Partial Differential Equations Survey on Scaling Function Interpolation and ApproximationList of Contributors

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