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Invited talksRational Approximation Theory and Scientific ComputingAn Adaptation of BiCGStab for Nonlinear SystemsSuperconducting Microchip Design for Quantum Computers and the Application to Diagnostic Imaging3D Digital Technology and Its ApplicationsNumerical analysisComparison Relationship of the AOR Iterative Method for Preconditioned Linear SystemsA New Upper Bound for Spectral Radius of Block Iterative MatricesUsing Linear Information to Approximate Functions in Anisotropic Besov SpacesRegularization and Adaptive Multiscale Galerkin Methods for first kind integral equationsGamma Distribution and Gamma ApproximationOn Numerical Studies of Fold Bifurcation for Multi-point Boundary Value ProblemsSome Researches on Bivariate Hermite InterpolationA New Regularization Algorithm for Solving ILL-Posed Problems Based on Singular SystemInterpolation Basis for Nonuniform Rectangular GridBlock Based Lagrange-Thiele-like Blending Rational InterpolationChebyshev Approximation in the Algebraic Function FieldThe Construction of the Bases in Algebraic Function FieldThe Least-Squares Finite Element Method ON overlapping ElementsNonlinear numerical methodsPade Type Approximation Method For Accelerating The Convergence Of Function-Valued SquencesAn Application of Rationalized Haar Functions to Solution of Nonlinear Fredholm-Hammerstein Integro-differential EquationsA Bivariate Rational Interpolation with Symmetric BasesOn the Convergence Speed of Two-Dimensional Continued FractionsOn Osculatory Rational InterpolationSolving Structured Linear Systems In The Context Of Adaptive ModelingHomogeneous Pade Approximants at Work in Shape ReconastructionConverxity-preserving Piecewise Rational Cubic InterpolationOn the Simultaneous Rational Approximants of a Multivariate Infinite Product and ApplicationsComputational geometryWavelet and its applicationsCAD&CGImage and signal processing3D object recognitionNeural computingOther topicsAuthor Index

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