## Recent Advances In Computational And Applied Mathematics

## DOWNLOAD HERE

 Fifty Years of Stiffness.- 2. Efficient Global Methods for the Numerical Solution of Nonlinear Systems of Two Point Boundary Value Problems.- 3. Advances on Collocation Based Numerical Methods for Ordinary Differential Equations and Volterra Integral Equations.- 4. Basic Methods for Computing Special Functions.- 5. Melt Spinning: Optimal Control and Stability Issues.- 6. On Orthonormal Polynomial Solutions of the Riesz System in .- 7. Brief Survey on the CP Methods for the Schrdinger Equation.- 8. Symplectic Partitioned Runge-Kutta Methods for the Numerical Integration of Periodic and Oscillatory Problems.- 9. On the Klein-Gordon Equation on Some Examples of Conformally Flat Spin 3-Manifolds.-10. A Survey of hp-Adaptive Strategies for Elliptic Partial Differential Equations.- 11. Vectorized Solution of ODEs in Matlab with Control of Residual and Error.- 12. Forecasting Equations in Complex-Quaternionic Setting.- 13. Symplectic Exponentially-Fitted Modified Runge-Kutta Methods of the Gauss Type: Revisited. EAN/ISBN : 9789048199815 Publisher(s): Springer Netherlands, Springer Science & Business Media Format: ePub/PDF Author(s): Simos, Theodore

## DOWNLOAD HERE

Similar manuals: