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Numerical Solution of Volterra Integral Equations Using ...

numerical approach for the Volterra integral equations based on a spectral method The Chebyshev-collocation spectral method is proposed to solve the Volterra integral equations of the second kind and then convergence analysis of proposed method is discussed Numerical examples show that the

Theory of Stationary Electrode Polarography

Theory of Stationary Electrode Polarography Single Scan and Cyclic Methods Applied to Reversible, Irreversible, and Kinetic Systems RICHARD S NICHOLSON and IRVING SHAIN Chemistry Department, University of Wisconsin, Madison, Wis € The theory of stationary electrode polarography for both single scan and cyclic triangular wave experiments has been extended to systems in which preceding

DEFROST: a new code for simulating preheating after inflation

JCAP11(2008)009 DEFROST: a new code for simulating preheating after inflation can be realized by evolving the Hubble length $L \equiv 1/H$ instead of the Hubble parameter H by using $L' \equiv -H' H^2 = 1 + L^2 \dot{\rho} + 3p$ (10) For constant equation of state $p = w\rho$, the Hubble parameter evolves as $H \propto 1/t$, while the Hubble length evolves as $L \propto t$

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University of Maryland (27, 1 p 117) Article B 11-011 Numerical Study on Turbulent Mixing of Spray Droplets in Crossflow Bofeng Bai Huijuan Sun Haibin Zhang and Li Liu, Xi'an Jiaotong University, China (PRC) (27, 1 p 1321) Article 811-012 Theoretical Investigation on the Dynamics of a Gas-Liquid Coaxial Swirl Injector

EXTRAPOLATING, SMOOTHING, AND INTERPOLATING ...

RICHARD E SHERMAN Abstract - ,009 +010 +012 t01 I t019 -011 +004 +006 +009 t018 range of values of c and a local maximum can be found by numerical analysis techniques For example, in Exhibit 2, $c = -1$ was used for general liability This technique is often useful in obtaining a better fit for the earlier periods of