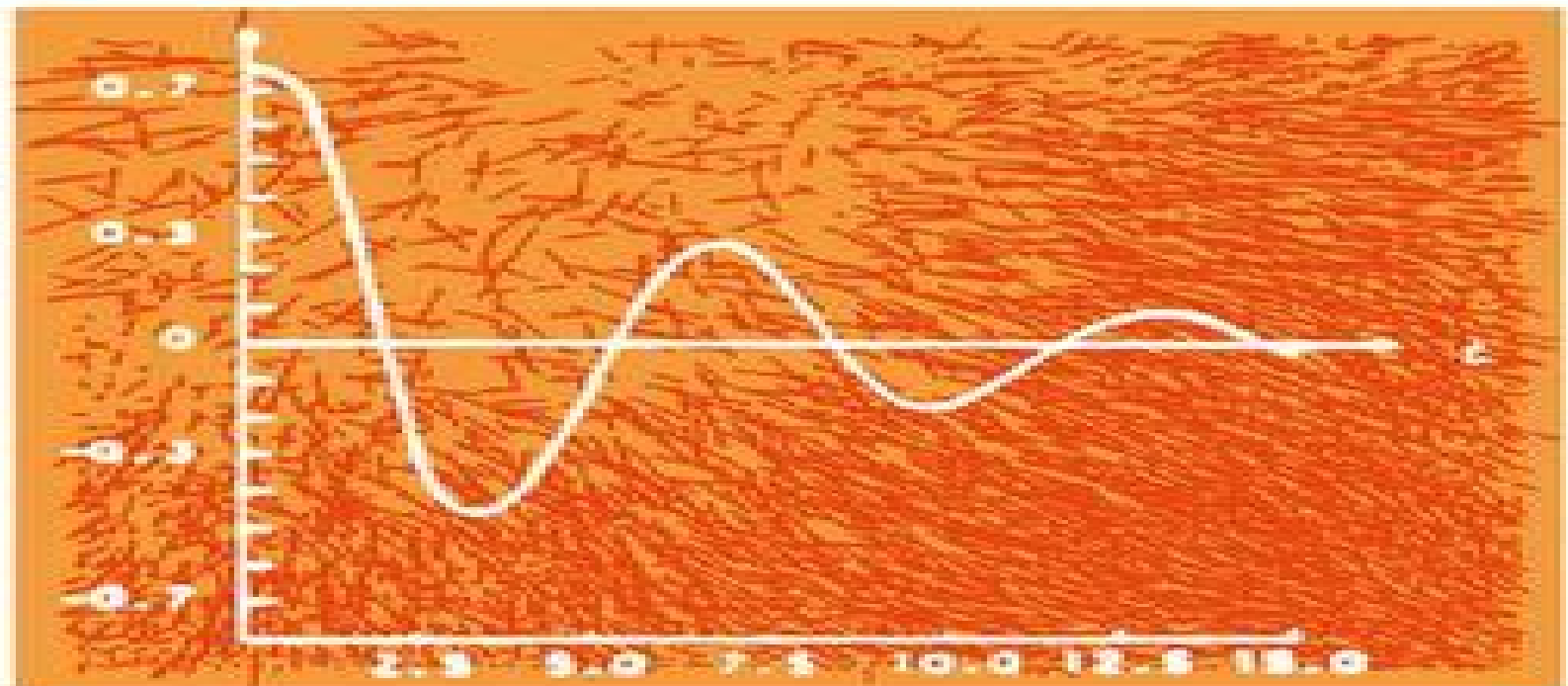


Numerical Solution of Ordinary Differential Equations

for Classical, Relativistic and Nano Systems



Numerical Solution Of Ordinary Differential Equations For Classical Relativistic And Nano Systems

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overview on all special functions covered Homework problems are included as well as numerical algorithms for computing special functions Thus this book can serve as a reference text for advanced undergraduate students as a textbook for graduate level courses and as a self study book and reference manual for physicists theoretically oriented engineers and traditional mathematicians

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