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numerical methods: solution of equations, interpolation and data fitting, numerical differentiation and integration, solution of ordinary differential equations and eigen-value problems The choice of methods within each topic is tilted toward relevance vii viii Preface

LECTURES IN BASIC COMPUTATIONAL NUMERICAL ANALYSIS

numerical linear algebra; eg, solution of systems of ordinary differential equation initial value problems by implicit methods, solution of boundary value problems for ordinary and partial dif- ferential equations by any discrete approximation method, construction of splines, and solution of

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numerical method as well as the basic elements of computer arithmetic Part II is on numerical linear algebra, and is devoted to the solution of lin-ear systems (Chapters 3 and 4) and eigenvalues and eigenvectors computation (Chapter 5) We continue with Part III where we face several issues about functions and their approximation

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