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a 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 linear systems (Chapter 5). We continue with Part III where we face several issues about functions and their approximation. Numerical Mathematics - UJEP

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Part II Numerical Linear Algebra 3 Direct Methods for the Solution of Linear Systems 59 3.1 Stability Analysis of Linear Systems 60 3.1.2 Forward a priori Analysis 62 3.1.3 Backward a priori Analysis 65 3.1.4 A posteriori Analysis 65 3.2 Solution of Triangular Systems 60 **Numerical Mathematics - CERN** 

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