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be used to solve problems (using just algebra and exploiting MATLAB as an advanced calculator). In Chapters 4 and 5 we meet some classical numerical methods, in the form

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NUMERICAL ANALYSIS (with MATLAB examples) Second Edition VOLUME 1 Soï→•a 2007. Annotation. The ï→•rst edition of these Lecture Notes appeared in 2005 and its paper version is already over. In the second edition some misprints in the ï→•rst edition have been corrected and certain new material has been included.

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