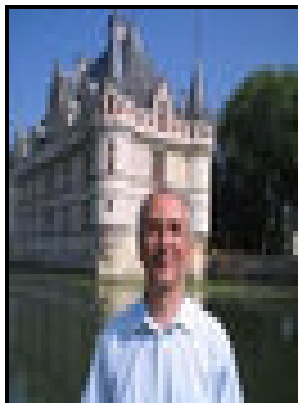


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Fig 4 5 Illustration of L uroth s proof of the Weierstrass theorem. The terms of this sequence have beautiful properties, mainly related to the golden ratio.

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Fig 5 15 Newton s sequence approaching the solution x_0 of an equation $f(x) = 0$. In this section we are interested in the study of recurrent sequences that are not necessarily linear.

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We are particularly grateful to copyeditor David Kramer for his guidance, thoroughness and attention to detail.

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To make our work self-contained, all chapters include basic definitions and properties. Anyone with elementary knowledge in calculus is well-prepared for almost everything to be found here.

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The book develops many results that are rarely seen, and even experienced readers are likely to find material that is challenging and informative.

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