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All methods include programs showing how the computer code is utilized in the solution of problems. The book is based on Numerical Methods in Engineering with Python, which used Python 2. This new text demonstrates the use of Python 3 and includes an introduction to the Python plotting package Matplotlib.

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This lecture discusses different numerical methods to solve ordinary differential equations, such as forward Euler, backward Euler, and central difference methods. Below are simple examples of how to implement these methods in Python, based on formulas given in the lecture note (see lecture 7 on Numerical Differentiation above).

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