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1.1.1-Introduction: Numerical vs Analytical Methods

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10 NUMERICAL METHODS FOR DIFFERENTIAL EQUATIONS time = time+dt; t(i+1) = time; data(i+1) = y; end. Program 1.6.b: Form of the derivatives functions. In this context, the derivative function should be contained in a separate file named derivs.m.
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Numerical Methods in Engineering & Science by B.S. Grewal

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Numerical Methods for Differential Equations

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