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The numerical solution can be
implemented as (0) 2 19.62 ... Note that

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the analytical solution is included on the plot for comparison. 5 1.5 (a) The first two steps are $c(0.1) = 10 - 0.2(10)0.1 = 9.8$ Bq/L

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Numerical Computing with MATLAB - MATLAB & Simulink

1.1 BASIC OPERATIONS OF MATLAB

MATLAB is a high-level software package with many built-in functions that make the learning of numerical methods much easier and more interesting. In this section we will introduce some basic operations that will enable you to learn the software and build your own programs for problem solving.

APPLIED NUMERICAL METHODS USING MATLAB

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solution of electrical circuits using iterative methods. We have used Gauss Seidel iterative method, to solve electrical circuits with MATLAB software.

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