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Engineering Computation with MATLAB, 3e - MATLAB ...

Engineering Computation: An Introduction Using MATLAB and Excel (Paperback) Joseph Musto, William Howard, Richard Williams Published by McGraw-Hill Education - Europe, United States (2008)

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(Taken from Engineering Computations. An introduction using MATLAB and Excel). When an amount of money P is invested at an annual interest rate of i (expressed as a decimal value, not as a percentage), the total value of the investment A after n years can be computed as follows: $A = P(1 + i)^n$ We wish to find how many years until the investment reaches a desired amount.

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1 Introduction This text summarises a number of core ideas relevant to Computational Engineering and Scientific Computing using Python. The emphasis is on introducing some basic Python (programming) concepts that are relevant for numerical algorithms.

Python for Computational Science and Engineering

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