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4) roots are 0.062378, 0.14636, -0.043737. Only $x=0.062378$ is acceptable as the root needs to lie between 0 and the diameter, $D=0.11\text{m}$. 5) a) 2 b) 3.3149 s c) 5.1075 s d) Modeling of eqn must be wrong.

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Numerical analysis | mathematics | Britannica

What follows were my lecture notes for Math 3311: Introduction to Numerical Methods, taught at the Hong Kong University of Science and Technology. Math 3311, with two lecture hours per week, was primarily for non-mathematics majors and was required by several engineering departments. I also have some free online courses on Coursera.

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What is numerical methods? - Quora

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Maths ...

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Mathematical optimization - Wikipedia

Numerical Iteration Method A numerical iteration method or simply iteration method is a mathematical procedure that generates a sequence of improving approximate solutions for a class of problems. A specific way of implementation of an iteration method, including the termination criteria, is called an algorithm of the iteration method.

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Numerical analysis - Wikipedia

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