
The Rough Face Girl

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CMPSC/Math 451. March 23, 2015. Error analysis of iterative methods. Least squares. Wen Shen

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Iterative method - Wikipedia

Find an approximate solution to the equation $x^3 - 3x - 44 = 0$. Give your answer to 1 decimal place. Re-arrange the equation to have the value on one side, and the unknowns on the other: $x^3 - 3x = 44$. Create a table for the iteration: 3.8 is too low (gives 43.472); and 3.85 is too high (45.516).

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Step 1: Use

x_1

x_1

as

x_n

$\text{\textcolor{limegreen}}{x_n} x_n$

in the equation to give

x_{n+1}

$\text{\textcolor{red}}{x_{n+1}}$ Step 2: Repeat the process using

x_2

x_2

as

x_n

$\text{\textcolor{limegreen}}{x_n} x_n$

to give

x_3

$\text{\textcolor{red}}{x_{n+1}}$ Step 3: Repeat the process to give

x_4

x_4

,

x_5

x_5 ...

Iterative Methods Worksheets | Questions and Revision |

MME

$x_{n+1}=\sqrt{x_n}+10$ and $x_1=3$. 4. An approximate solution to an equation is found using this iterative process: a) Work out the values of x_2 and x_3 . b) Work out the solution to 3 decimal places. (2) (1) $x_{n+1}=(x_n)^3-3.8$ and $x_1=-1.5$.

Name: GCSE (1 - 9) Iteration

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$x_1 = 2 + 1/3 = 2.333\ 333$ (by substituting in 3). To find x_2 , substitute the value you found for x_1 . $x_2 = 2 + 1/(2.333\ 333) = 2.428\ 571$. Repeat this until you get an answer to a suitable degree of accuracy. This may be about the 5th value for an answer correct to 3s.f. In this example, $x_5 = 2.414$...

Solving Equations - Maths GCSE Revision

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sists in approximating solutions using iterative methods 387 388 chapter 5 iterative methods for solving linear systems the basic idea is this given a linear system $ax=b$ with a square invertible matrix A find another matrix B and a vector c such that 1 the matrix B is invertible 2 the unique solution x of the system $ax=b$ is identical to the unique solution u of the system $u=Bc$

10 Best Printed Iterative Methods For Approximate Solution ...

This presentation is intended to review the state-of-the-art of iterative methods for solving large sparse linear systems such as arising in finite difference and finite element approximations of boundary value problems.

Iterative solution methods - ScienceDirect

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