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MathsNet: C1

This applet forms part of "Java Number Cruncher: The Java Programmer's Guide to Numerical Computation", Prentice-Hall, by Ronald Mak, and is provided for MathsNetAlevel-plus by that author - see Apropos-logic

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MathsNet: C3 - Numerical Methods - Graphical illustration

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The equation $f(x)=0$, may be solved by the Newton-Raphson method: $x_{n+1} = x_n - \frac{f(x_n)}{f'(x_n)}$. This method is based on the simple geometric idea that, starting with an initial guess at the solution, a tangent drawn from the curve at this point will hit the x axis at a point closer to the true solution.

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MathsNet: C2

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The normal distribution is often used as a model in practical situations. When a problem is set in a practical context the first task is to convert the

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information into the language of the normal distribution.

MathsNet: S1 - The Normal Distribution - Heights

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