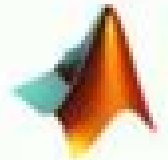


Numerical Methods



Numerical methods are **techniques used to find quantitative solutions to mathematical problems.**

Many numerical methods are **iterative solutions** – this means that the **technique is applied over and over**, gradually getting closer (i.e. *converging*) on the final answer.

Iterative solutions are **complete when the answer from the current iteration is not significantly different** from the answer of the previous iteration.

“**Significantly different**” is determined by the program or user – **for example**, it might mean that there is **less than 1% change** or it might mean **less than 0.00001% change**.

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Siddappa N.Byrareddy



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