

Computer Based Numerical And Statistical Techniques

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Suggest a value of constant k, so that the iteration formula $x = x + k(x^2 - 3)$ may converge at a good rate, given that $x = 3$ is a root. Sol. Formula $x = f(x)$ where $f(x) = x + k(x^2 - 3)$ will converge if $|f'(x)| < 1$ or $-1 < f'(x) < 1$. i.e., if $-1 < 1 + 2kx < 1$ Moreover, the convergence will be rapid if $f'(a) \rightarrow 0$.

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