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However, in numerical analysis, double false position became a root-finding algorithm used in iterative numerical approximation techniques. Many equations, including most of the more complicated ones, can be solved only by iterative numerical approximation. This consists of trial and error, in which various values of the unknown quantity are tried.

[Regula falsi - Wikipedia](#)

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[Linear and nonlinear waves - Scholarpedia](#)

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[Linear algebra - Wikipedia](#)

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