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Analytically, it means that the linear function $'(x) = f_0(x_0)(x - x_0) + f(x_0)$ is close to the given function f near x_0 . At x_0 , the two functions $'$ and f agree. We take the zero of $'$ as an ...

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Syllabus, MA708 MATH 708, Computational Mathematics I ...

1 An introduction to numerical analysis, by Endre Suli and David Mayers; 2 Numerical Mathematics and Computing, 7th Edition, by Ward Cheney and David Kincaid Other references: James Demmel, Applied Numerical ...