Source: ⟦KBhMATH401SubIndex⟧

1 | (Linear) Talor Series Approximations

Linear approximations are represented by L. So, say if we are at a point 4; we colud say that, using the linear approximation at x=4, get f(4.1).

That could also be represented as L(4.1): "linear approximation of"

Difference between true function value

gm76m3.gif