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C H A P T E R 4 Numerical Differentiation and Integration 14 15 Suppose that $N_1(h)$ is a formula that produces $O(h)$ approximations to a number M and that $M = \sum_{k=1}^n K_k$ for a collection of positive constants K_1, K_2, \dots, K_n Then $N_1(h/2), N_1(h/4), \dots$ are all lower bounds for M What can be said about the extrapolated approximations $N_2(h)$,

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