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9-3 Taylor's Theorem & Lagrange Error Bounds Actual Error Ex 3: Use Graphs To Find A Taylor Polynomial  $P_N(x)$  For  $\cos x$  So That  $|P_N(x) - \cos(x)|$  Chapter 3 Truncation Error Analysis Taylor Tables Taylor Table For A General 3 Point Di Erence Scheme This Time The Rst Three Columns Sum To Zero If  $2 \ 4 \ 1 \ 1 \ 1 \ 2 \ 1 \ 0 \ 4 \ 1 \ 0 \ 3 \ 5 \ 2 \ 4 \ C \ B \ A \ 3 \ 5 = 2 \ 4 \ 0 \ 1 \ 0 \ 3 \ 5$  Note We Put The Linear Equations Into A Matrix Form, Let Matlab Do The Work 2th, 2024 An Introduction To Error Analysis John R Taylor Solutions An-introduction-to-error-analysis-john-r-taylor-solutions 2/3 Downloaded From

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