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6 Interpolation and Approximation - Department of

6.1 Polynomial Interpolation We will begin by studying polynomials. There are several motivating factors for doing this: Everyone is familiar with polynomials.

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Interpolation and Polynomial Approximation

3.1.2 Polynomial Approximation. Consider a function $f(x)$ that passes through the two distinct points $(x_0, f(x_0))$ and $(x_1, f(x_1))$. Interpolation and Polynomial Approximation

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MthSc 460/660 Class Note 4 Interpolation and Polynomial Approximation 1. Weierstrass Approximation Theorem Suppose f is continuous $[a;b]$. For each $\epsilon > 0$, there

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Chapter 3 Interpolation and Polynomial

Polynomial Interpolation Polynomials Polynomials $P_n(x) = a_n x^n + a_{n-1} x^{n-1} + \dots + a_0$ are commonly used for interpolation or approximation of functions Benefits include efficient

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