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Chapter 3: Scalar and Vector Fields 3.1 Scalar Fields: Isotomic Surfaces: Gradients. 3.2 Vector Fields and Flow Lines. 3.3 Divergence. 3.4 Curl. 3.5 Del Notation. 3.6 The Laplacian. 3.7 Optional Reading: Dyadics: Taylor Polynomials. 3.8 Vector Identities. 3.9 Optional Reading: Tensor ...

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