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Abbott 2004; and Virgo, Acernese 2004) is several orders of magnitude below what would be necessary to detect a merger at what appears to be a “typical” short GRB redshift of 0.2–1.0 (Abbott 2008) However, degenerate-merger models do offer additional observationally verifiable predictions First, merger progenitors are much older than

Calculus Online Textbook Chapter 15 Sections 15.1 to 15

15.1 Vector Fields EXAMPLE 4 A gradient field starts with an ordinary function $f(x, y)$ The components M and N are the partial derivatives df/dx and df/dy Then the field F is the gradient of f : $F = \text{grad } f = \nabla f = df/dx \mathbf{i} + df/dy \mathbf{j}$ (3) This vector field $\text{grad } f$ is everywhere perpendicular to the level curves $f(x, y) = c$ The

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