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The 10th edition of Elementary Differential Equations and Boundary Value Problems, like its predecessors, is written from the viewpoint of the applied mathematician, whose interest in differential equations may sometimes be quite theoretical, sometimes intensely practical, and often somewhere in between. The authors have sought to combine a sound and accurate exposition of the elementary theory ...

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That notation specifies you are looking at the rate of change for the function $f(x,y,z)$ at a specific point (x_0, y_0, z_0) . The symbol ∇ is called "nabla" or "del".. This idea is actually a generalization of the idea of a partial derivative. For a partial derivative, you take the rate of change along one of the coordinate curves while holding all other coordinates constant.

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