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the curl of a vector field. There are two points to get over about each: The mechanics of taking the grad, div or curl, for which you will need to brush up your multivariate calculus. The underlying physical meaning — that is, why they are worth bothering about. In Lecture 6 we will look at combining these vector operators.

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6 Div, grad curl and all that 6.1 Fundamental theorems for gradient, divergence, and curl Figure 1: Fundamental theorem of calculus relates  $df = dx \over [a,b]$  and  $f(a); f(b)$ . You will recall the fundamental theorem of calculus says

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18. Div grad curl and all that Theorem 18.1. Let  $A \subset \mathbb{R}^n$  be open and let  $f : A \rightarrow \mathbb{R}$  be a differentiable function. If  $r : I \rightarrow \mathbb{R}^n$  is a curve for  $f : \mathbb{R} \rightarrow \mathbb{R}$ , then the function

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Notes. This article uses the standard notation ISO 80000-2, which supersedes ISO 31-11, for spherical coordinates (other sources may reverse the definitions of  $\theta$  and  $\phi$ ):  $\theta$ . The polar angle is denoted by  $\theta$ : it is the angle between the z-axis and the radial vector connecting the origin to the point in question.; The azimuthal angle is denoted by  $\phi$ : it is the angle between the x-axis and the ...

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text (pamphlet) "Div, grad, curl and all that", by H. M. Schey. This 150 page easy-to-read book is one of my personal favorite math texts. It is easy to read, affordable (\$35), and should be in everyone's library. Preliminaries Before we dig into the details, we need to set up a few preliminary ideas and conventions. The first is

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