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so $D_i F(a)$ is simply the result of differentiating F as a function of the single variable x_i , holding the remaining variables fixed. Example 1 If $f(x, y) = xy$, then $D_1 f(x, y) = y$ and $D_2 f(x, y) = x$. If $g(x, y) = e^x \sin y$, then $D_1 g(x, y) = e^x \sin y$ and $D_2 g(x, y) = e^x \cos y$. To return to the matter of the tangent plane to S at $F(a)$, note that

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Advanced Calculus

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