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"Finite difference methods for partial differential methods for partial differential equations, A.R. Mitchell, D.F. Griffiths, "The finite

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[3] A. R. Mitchell and D. F. Griffiths, The finite difference method in partial differential equations, John Wiley, New York, 1980.

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results are derived for the Douglas splitting method. Mitchell and D. F. Griffiths, The finite difference method in partial differential equations,

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I've been looking around in Numpy/Scipy for modules containing finite difference functions. However, the closest thing I've found is `numpy.gradient()`, which is good

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Mitchell, A. R., and Wait, R., The Finite Element Method in Partial Differential Equations, Wiley, D. F., The Finite Difference Method in Partial Differential

References - jstor

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A finite difference is a mathematical expression of the form $f(x + b) - f(x + a)$. If a finite difference is divided by $b - a$, one gets a difference quotient.