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DDDDDDDDDDDDDD(m) Is The Differentiation Matrix. For General, Irregular Grids, This Matrix Can Be Constructed By Generating The FD Weights For Each Grid Point I (using Fdcoefs, For Example), And Then Introducing These Weights In Row I.Of Course Fdcoefs Only Computes The Non-zero Weights, So The Other Components Of The Row Have To Be Set To Zero. 8th, 2024.

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