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### Mathematical Methods for Physicists | ScienceDirect

Jeffreys, H. S., and B. S. Jeffreys, Methods of Mathematical Physics, 3rd ed. Cambridge, UK: Cambridge Univer- sity Press (1972). This is a scholarly treatment of a wide range of mathematical analysis, in which considerable attention is paid to mathematical rigor. Applications are to classical physics and geophysics.

### Arfken Mathematical Methods Physicists Solution Manual ...

I would not recommend Arfken and Weber. I was obliged to use it as an undergraduate physics student and it made me sad: sloppy mathematics, little physical insight, the worst of two worlds. A lot of physicists here seem to like Hassani's book on mathematical physics, see this thread, where A&W is ...

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EXERCISE SOLUTIONS 120 and the inhomogeneous equation has the solution  $Z t ? (t) = G (t, u) eku f (u) du . 0$  Note that we would have gotten the same overall result if we had sim- ply taken p to be the coefficient of y 00 in the original equation and not multiplied f (u) by the factor needed to make the ODE self-adjoint.

### Mathematical Methods for Physicists: A concise introduction

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