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Mathematical Methods for Physicists: A concise introduction

first two or three pages of section 3.3 of Mathews and Walker, Mathematical Methods of Physics. (The later pages of section 3.3 involve integrating around cuts and branch points, which will not be required here.) There is also a Mathematica notebook (Contour.nb) available on the course web site, as well as a

Mathematical Methods for Physics PHYS 30672

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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.

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EXERCISE SOLUTIONS 120 and the inhomogeneous equation has the solution $Z t \psi(t) = G(t, u) e^{ku} f(u) du$. 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.

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