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EXERCISE SOLUTIONS 120 and the inhomogeneous equation has the solution  $Z t \psi(t) = G(t, u) e^{ku} f(u) du$ . Note that we would have gotten the same overall result if we had simply taken  $p$  to be the coefficient of  $y$  in the original equation and not multiplied  $f(u)$  by the factor needed to make the ODE self-adjoint.

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