

19.(a) The homogeneous solution is $y_h(t) = c_1 \cos 2t + c_2 \sin 2t$. Since $\cos 2t$ and $\sin 2t$ are both solutions of the homogeneous equation, set

$$Y(t) = t(A_0 + A_1t + A_2t^2) \cos 2t + t(B_0 + B_1t + B_2t^2) \sin 2t.$$

(b) Substitution into the equation and comparing the coefficients results in

$$Y(t) = \left(\frac{13}{32}t - \frac{1}{12}t^3\right) \cos 2t + \frac{1}{16}(28t + 13t^2) \sin 2t.$$

20.(a) The homogeneous solution is $y_h(t) = c_1 e^{-t} + c_2 t e^{-2t}$. None of the functions on the right hand side are solutions of the homogeneous equation. In order to include all possible combinations of the derivatives, consider

$$Y(t) = e^t(A_0 + A_1t + A_2t^2) \cos 2t + e^t(B_0 + B_1t + B_2t^2) \sin 2t + e^{-t}(C_1 \cos t + C_2 \sin t) + De^t.$$

(b) Substitution into the differential equation and comparing the coefficients results in

$$Y(t) = e^t(A_0 + A_1t + A_2t^2) \cos 2t + e^t(B_0 + B_1t + B_2t^2) \sin 2t + e^{-t}\left(-\frac{3}{2} \cos t + \frac{3}{2} \sin t\right) + 2e^t/3,$$

in which $A_0 = -4105/35152$, $A_1 = 73/676$, $A_2 = -5/52$, $B_0 = -1233/35152$, $B_1 = 10/169$, $B_2 = 1/52$.

21.(a) The homogeneous solution is $y_h(t) = c_1 e^{-t} \cos 2t + c_2 e^{-t} \sin 2t$. None of the terms on the right hand side are solutions of the homogeneous equation. In order to include the appropriate combinations of derivatives, consider

$$Y(t) = e^{-t}(A_1t + A_2t^2) \cos 2t + e^{-t}(B_1t + B_2t^2) \sin 2t + e^{-2t}(C_0 + C_1t) \cos 2t + e^{-2t}(D_0 + D_1t) \sin 2t.$$

(b) Substitution into the differential equation and comparing the coefficients results in

$$Y(t) = \frac{3}{16}te^{-t} \cos 2t + \frac{3}{8}t^2e^{-t} \sin 2t - \frac{1}{25}e^{-2t}(7 + 10t) \cos 2t + \frac{1}{25}e^{-2t}(1 + 5t) \sin 2t.$$

23. The homogeneous solution is $y_h(t) = c_1 \cos \lambda t + c_2 \sin \lambda t$. Since the differential operator does not contain a first derivative (and $\lambda \neq m\pi$), we can set

$$Y(t) = \sum_{m=1}^{\infty} C_m \sin m\pi t.$$

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Boyce, Richard C. DiPrima



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Research NCEER for financial support Most credit belongs to each of the authors whose contributions were the very basis for the undoubted success of the conference We are grateful to the reviewers who carefully refereed the contributions for these two volumes Our special thanks are due to Mrs Christine Mikulski who carried out all the necessary secretarial tasks associated with the conference with dedication

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