

Introduction to Differential Equations (3d edition)

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Typos

pg 157, lines 2 and 4 from the top, and pg 159, line 7 from top: $(s + 4)^2$ should just be $s + 4$

pg 163, the answer to 1(c) should be $s^2Y + 5Y + 2s + 1$

pg 195, in the answer to 3(d), the eigenvalue is $\lambda_n = -1 - (n\pi)^2$