

Differential Equations Paul Blanchard Solutions Manual 4th

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(a) The differential equation is  $dP/dt = 0.3P(1 - P/2500) - 100$ . The equilibrium solutions of this equation correspond to the values of P for which  $dP/dt = 0$  for all t. Using the quadratic...

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Bob, Glen, and Paul are once again sitting around enjoying their nice, cold glasses of iced cappuccino when one of their students asks them to come up with solutions to the differential equation  $y+1 dy = . dt$   $t +1$  After much discussion, Bob says  $y(t) = t$ . Glen says  $y(t) = 2t + 1$ , and Paul says  $y(t) = t^2 + 2$ .

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