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The general solution of the differential equation is This is  $y = C_1 e^{ax} + C_2 e^{-ax}$  exactly the form given by Eq. in the text. Invoking an initial condition,  $y(0) = b$  (  $C_1 + C_2 = b$  ) the solution may also be expressed as  $y = \frac{b}{2} (e^{ax} + e^{-ax}) + \frac{y(0) - b}{2} (e^{ax} - e^{-ax})$ .

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The simplest differential equation whose solutions satisfy these criteria is  $Ce^{ax}$ . For solutions other than  $C > 0$  to diverge from  $C = 0$ , we must have  $C < 0$  for  $C < 0$ , and  $C > 0$  for  $C > 0$ . The required rates are satisfied by the differential equation  $Ce^{ax}$ .

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