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overdamped spring mass system refer to the equation 34 and 35 of the text  
the general solution is  $x(t) = c_1 e^{r_1 t} + c_2 e^{r_2 t}$  so  $x(t) = r_1 c_1 e^{r_1 t} + r_2 c_2 e^{r_2 t}$  using initial  
condition  $x(0) = 1$  we get  $c_1 + c_2 = 1$  and  $x'(0) = v_0$  we get  $r_1 c_1 + r_2 c_2 = v_0$   $r_1 c_1 + r_2 (1 - c_1) = v_0$

c1 v0 r2 v0

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