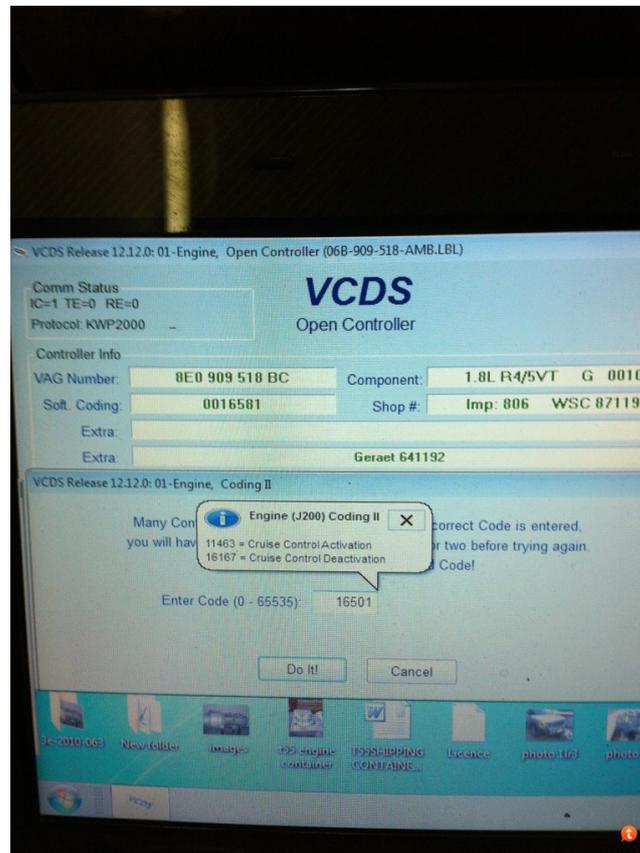

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there a way to import this data into my.Q: Solving the differential equation with Laplace Transform. In a picture I saw this: I just can't understand what step is missing. It seems like that $(\frac{2}{s})^2$ term has gone and the answer that follows is $(\frac{1}{s})^2 + \left(\frac{4}{s^2} - \frac{1}{s} + 2\right)\sin(\omega_0 s)$ A: An ansatz of the solution to this homogeneous DE (the second term has been dropped) is: $y(t) = e^{-at}(c_1 \cos(bt) + c_2 \sin(bt))$ The Laplace Transform of this DE is: $Y(s) = \frac{c_1 \cos(bs) + c_2 \sin(bs)}{s^2 + as + b^2}$ The DE is separable, hence, we can solve it with the ansatz above in the frequency domain: $\omega = \sqrt{\frac{a}{4} - \frac{b^2}{4}}$ Now we have to match the coefficients with 82157476af

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