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 $d y + p(x)y = q(x)$  dx  $y_c = \frac{1}{p(x)} \int p(x) q(x) dx$   $y_p = \frac{1}{p(x)} \int p(x) q(x) dx$   $y = y_c + y_p$   
 Example: Assuming that VCM coil has  $R_c = 0.1 \Omega$ ,  $L_c = 0 H$ , and using  $K F = 6.3 N A$ . If the voltage of 880 V is applied to the coil what is the velocity?  $v = \frac{K F}{R_c} \int dv = \frac{K F}{R_c} t$  ...

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