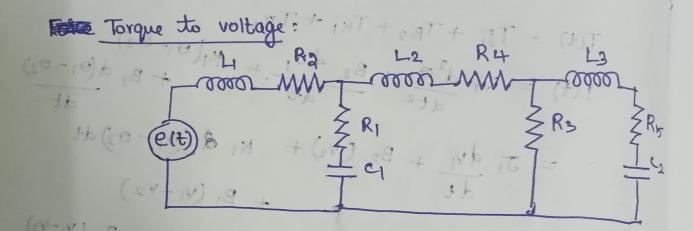
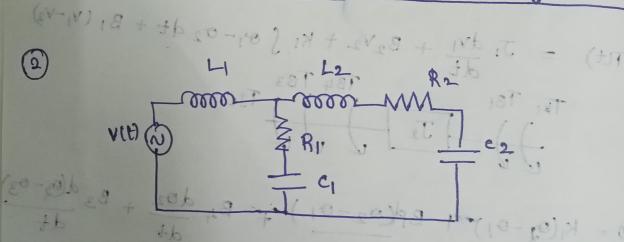
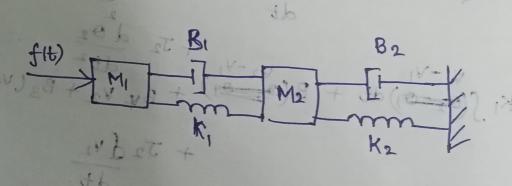


$$0 = J_3 \frac{d^2 o_3}{dt^2} + K_2 O_3 + B_5 \frac{do_3}{dt} + B_3 \left(\frac{do_3 - o_2}{dt}\right)$$

$$= J_3 \frac{dv_3}{dt} + K_2 \int v_3 dt + B_5 V_3 + B_3 \left(\frac{v_3 - v_2}{dt}\right)$$







= KI (N2-N1) 4 E+ BI (N2-N1) + BH NS + BS (N5-N3)

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