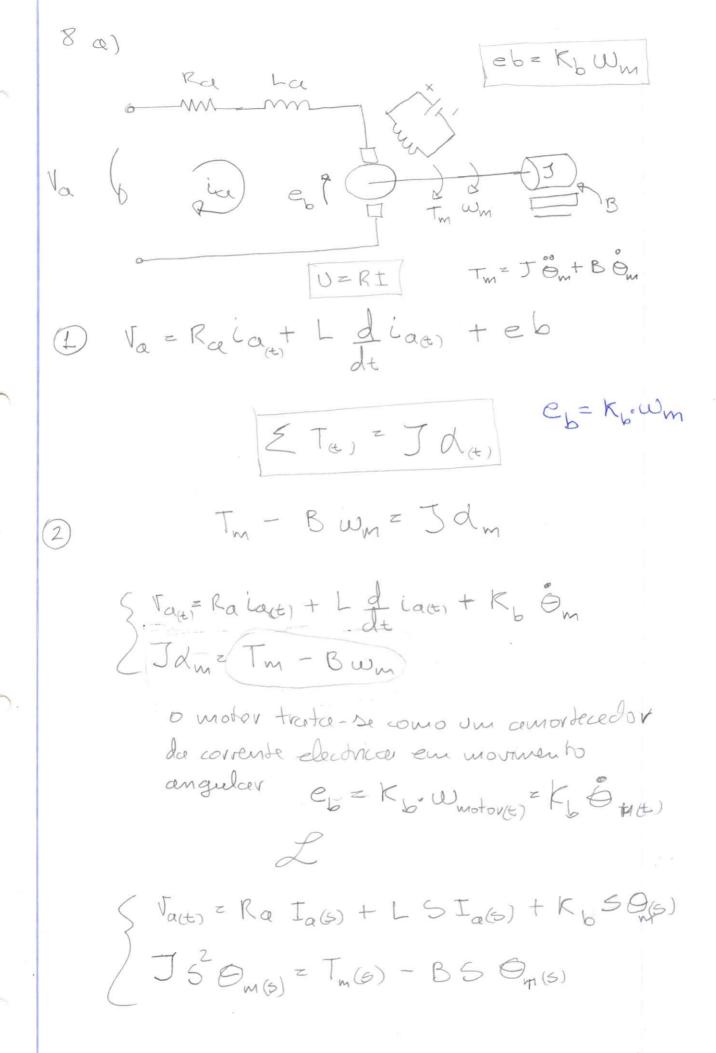
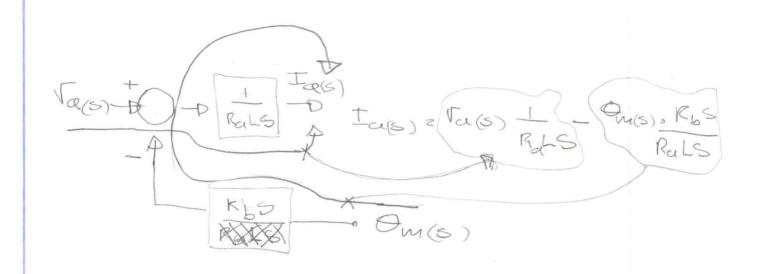
$$V_{a(s)} = (R_a + L_S) I_{a(s)} + (R_b s) \Theta_{m(s)}$$

 $(J_5^2 + BS) \Theta_{m(s)} = T_{m(s)}$





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Vait) = Raiats + La délatt) } + ebits ebit) = Kbowm = Kb gt & Ome) } Tmat) = 7 gl 2 (mot) 3 + B gt 3 (mot) 3 Tm(t) = K_ La(t) FT = Om(s) = (Sha+Ra)(5.3/+SB)+

SKKKI

Om(s) z Om(s) . Tm(s) . Ia(s) Va(s)