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A magnetic circuit with a single air gap is shown in Fig. 1.24. The core dimensions are: Cross-sectional area $A_c = 1.8 \times 10^{-3} \text{ m}^2$. Mean core length $l_c = 0.6 \text{ m}$. Gap length $g = 2.3 \times 10^{-3} \text{ m}$. $N = 83$ turns. Figure 1.24 Magnetic circuit.. Assume that the core is of infinite permeability ($\mu \rightarrow \infty$) and neglect the effects of fringing fields at the air gap and leakage flux. (a) Calculate ...

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Fitzgerald machine solution ... $-\mu_0 d_n N^2 l_2 \times a g$ The voltage equation for the electric system is $v_t = iR + \mu_0 d_n N^2 a g \frac{d^2}{dt^2} - 2\mu_0 d_n N^2 x a g \frac{dx}{dt}$ These equations are valid only as long as the motion of the plunger is limited so that the plunger does not extend out of the core, i.e. ring, say, between the limits $-a/2 < x < a/2$

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