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~~Introducing Electric Machinery, 7th Edition (Ch 1, ref: Fitzgerald) (Problem 1.1F \u0026 Pp1.1F) Magnetic Circuit with Air Gap~~
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~~\ "It Doesn't Matter Anymore\" - Linda Ronstadt \u0026 Buddy Holly Simple Linear Motor - How to make a simple linear motor Magnetic Circuits VI: Example 1.1, part I (Stephen J. Chapman 4e), 11/3/2014 An introduction of Synchronous Machines (Generators and Motors) for the PE Exam in Electrical Power Production of Torque I How to solve a Synchronous Motor or Generator Equivalent Circuit (Electrical Power PE Exam) Technical Writing, Week 3, 500-Word Summary Project Continued: First Draft and Peer Review Don Glaister: Book Art How One Guy's Name Changed English Forever Gatsby Lecture 1 Part 1: Inclusion Summit w/Pam Silvers, National CTC Prof. Frank Doyle: Partnerships in Engineering and Biomedicine~~
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4 Bc = Bg A g Ac \u0026 NI 2g l x X0 Part (b): Will assume lc is \"large\" and lp is relatively \"small\". Thus, BgAg = BpAg = BcAc We can also write 2gHg + Hplp + Hclc = NI ; and Bg = \u0026Hg; Bp = H p Bc = H c These equations can be combined to give Bg = \u0026 @ \u0026 NI 2g+ \u0026 lp + \u0026 Ag Ac lc 1 A = \u0026 \u0026 NI 2g+ \u0026 lp + \u0026

~~PROBLEM SOLUTIONS: Chapter 1~~

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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 \u00d7 10 -3 m 2. Mean core length l c = 0.6 m. Gap length g = 2.3 \u00d7 10 -3 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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