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~~Magnetic Circuit~~

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~~Ejercicio 21-7~~

~~Wangsness L08~~

~~Electrostatics:~~

~~Green's theorem,~~

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01

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Answers Part 14:

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BMagnetic Circuits

IX: Magnetic circuit

with an air gap,

Ex1.2 (solution),

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Morstad Applied

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Field Theory

Chapter 30 -- Finite
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and Loop Antennas
Green's Function

Lecture 21

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3-4 Solutions to

Chapter 3 3.3

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QUASISTATIC 3.3.1

(a) Except that it is in the z direction rather than the x direction, the quasistatic electric field between the plates is, as in Example 3.3.1, uniform.

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model using an
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for time-varying

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previous exposure to electricity and magnetism, and the material from the first four and a half chapters was presented as a review. I believe that the book makes a reasonable transition between the many excellent elementary books

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and the obviously
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Landau and
Lifshitz' Elect-
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have had a

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previous exposure to Electromagnetic theory, all the material can be reasonably covered in two semesters. Neophytes should probably spend a semester on the first four or five chapters as well as, depending on their mathematical background, the

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