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A point dipole m

is located at

the origin, but

it has no. 2.

Exercise 19-10 :

A point dipole

m_1 is located at

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r_1 and another
point. 3.

Exercise 19-12 :

A circular ring
of radius a lies

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Finally for time-varying fields leading to Maxwell's equations.

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Gauss's law for magnetic fields,
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the most influential equations in science. In this guide for students, each equation is the subject of an entire chapter, with detailed, plain-language explanations of the physical meaning of each

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In questions of science, the authority of a thousand is not worth the humble reasoning of a single individual.

Galileo Galilei,
physicist and astronomer

(1564-1642) This

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Wangness is a second

edition of

"Classical

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Theory" which

derived from a

set of lecture

notes compiled

over a number of

years of

teaching elect-

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electrical
engineering
students. These
students had a
previous
exposure to
electricity and
magnetism, and
the material
from the first
four and a half
chapters was
presented as a
review. I

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believe that the book makes a reasonable transition

between the many excellent elementary books such as Griffith's Introduction to Electrodynamics and the obviously graduate level books such as

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Jackson's
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or Landau and
Lifshitz' Elect-
rodynamics of
Continuous
Media. If the
students have
had a previous
exposure to Elec-
tromagnetic theor-
y, all the materia-
l can be reasonably

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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 Appendices B to F. For a shorter or more

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elementary course, the material on spherical waves, waveguides, and waves in anisotropic media may be omitted without loss of continuity.

According to
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Observations, two mysterious phenomena appear in the universe that science has not yet explained. These are mass or dark matter and dark energy. It is known of the existence of dark matter, among other

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effects, by the study of the rotation of galaxies where it is

appreciated that the outer stars should come out tangentially if only the gravitational force of the mass seen is considered,

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concluding that there must be a hidden mass or matter, or perhaps some unknown effect that implies greater gravitational force. On the other hand, based on the observations of astronomer

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Hubble in the twenties of the previous century, it was determined that the universe is expanding from its origin or big-bang , considering that the gravitational force between galaxies causes

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expansion to be increasingly slower. The surprise was that at the end of the last century it was observed that in the distant galaxies there was no retreat but they accelerated, that is, they

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are increasingly separated more quickly, ignoring the precedence of the energy that produces the effect, to which was named dark energy In this small book a suggestive proposal is exposed

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describing
effects in the
movement of
bodies of great
mass that can be
applied to the
understanding of
the origin of
the dark matter
and dark energy,
considering that
in the process
of expansion the
dark mass is

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transformed into dark energy, fulfilling the laws of conservation of energy and the linear momentum.

This text is designed for an intermediate-level, two-semester undergraduate

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course in
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quantum
mechanics, and
thermal and
statistical

physics. The
text contains a
large number of
worked examples
to illustrate
the mathematical
techniques
developed and to
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physics. The book is designed primarily for undergraduate physics majors, but could also be used by students in other subjects, such as engineering, astronomy and mathematics.

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