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Version 12 April 2012 Preface for the

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Problems and Labs is an integral part

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Popovic Introductory

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Photons carry the smallest unit of

energy that can be conveyed by

electromagnetic waves. The energy E

of a single photon is: $E = hf$ [J] (1.1.10)

where h is Planck ' s constant

$(6.624 \times 10^{-34}$ [J s]) and f is the photon

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frequency [Hz]. Sometimes it is more convenient to think of electromagnetic waves as continuous waves, and sometimes it is

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Book 1, An Introduction to Maxwell ' s Equations brings together most of the key concepts of electromagnetism that are used in the module. Starting with basic ideas of electric charge and current, it develops an understanding of the important concepts of electric and magnetic fields, and shows how they are related by Maxwell ' s four equations.

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1 Introduction to Electromagnetics
Electromagnetic fields are caused by electric charges at rest and in motion. Positive and negative electric charges are sources of the electric fields and moving electric charges yielding a current is the source of magnetic fields.

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