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Radiation is energy transfer  
in space by means of electro-  
magnetic waves, the  
mechanism which doesn't  
involve mass transfer (in  
contrast to other forms of  
energy transport, convection  
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Describe the nature,  
penetrating characteristics,  
and properties, including  
biological effects, of  
alpha, beta and gamma  
radiation Alpha Radiation:

Nature: It contains of a  
mass of 4 because it has of  
2 protons and 2 neutrons,  
which means an alpha  
particle is also known as a  
helium particle.

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Introduction Radiation is  
energy transfer in space by  
means of electro-magnetic  
waves, the mechanism which  
doesn't involve mass  
transfer (in contrast to  
other forms of energy  
transport, convection and  
conduction). The physical  
properties of radiation  
highly depend on the  
wavelength: visible,  
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intensity strength in any  
direction from the light  
source. A point light source  
which radiates uniformly has  
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Radiation produces its

effect by the production of

random lesions within the

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genome. Relatively low radiation doses can cause rare sporadic effects such as leukaemogenesis. At higher doses, such as those used in radiotherapy, the accumulation of many random

## *CHAPTER THREE*

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Extraterrestrial radiation  
(R a) The radiation striking a surface perpendicular to the sun's rays at the top of the earth's atmosphere, called the solar constant, is about  $0.082 \text{ MJ m}^{-2} \text{ min}^{-1}$ . The local intensity of radiation is, however, determined by the angle between the direction of the sun's rays and the normal to

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the surface of the  
atmosphere.

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data*

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-chapter 3, 3 3.1.

INTRODUCTION Subject of  
dosimetry:determination of  
the energy imparted by  
radiation to matter. This  
energy is responsible for  
the effects that radiation  
causes in matter, for  
instance: • a rise in  
temperature • chemical or  
physical changes in the  
material properties

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In Section 3.3 we present some key facts of molecular spectroscopy and give some of the properties of spectral line shapes. In Section 3.4 we introduce the concept of transmittance,

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the fraction of radiative power that survives propagation from one point to another. In Section 3.5 we apply the concepts introduced in earlier sections to the absorption and emission of infra-red radiation and the absorption of ultra-violet radiation by gases in the atmosphere.

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FIGURE 3-1 Electromagnetic Radiation. Electromagnetic radiation is energy traveling at the speed of light in waves as an electric and magnetic disturbance in space. FIGURE 3-2 Electromagnetic Spectrum. The

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Electromagnetic spectrum energy, frequency, and wavelength ranges are continuous, with energies from  $10^{-12}$  to  $10^{10}$  eV.

## *Electromagnetic and Particulate Radiation / Radiology Key*

This book is designed to convey as much information as possible in a concise and simple way to make it suitable for students, researchers and clinical medical physicists. Better meanings, codes and examples are included. Most of the basics are also covered for easy reference along with a glossary of objective-type questions.

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