Introduction to Medical Electronics

Principles of Electrical Engineering and the Spaceship

Principles of Solid State Lighting Technology

Principles of Optical Fibre Engineering

Principles of Solid State Lighting Technology

Principles of Medical Electronics

Medical electronics, or more specifically the instrumentation used in physiological measurement, has changed significantly over the last few years. Developments in electronics technology have offered new and enhanced applications, especially in the areas of data recording and analysis and imaging technology. These changes have been accompanied by more stringent regulations on safety and liability. This book is designed to meet the needs of students at the growing number of educational institutions that offer courses in medical electronics and biomedical engineering.

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electronics: RF applications; and electronics applications.