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characteristics for instrumentation systems. 2

Introduction to Biomedical

Instruments

“Biomedical instruments” refer to a very broad class of devices and systems. A biomedical instrument is an ECG machine to

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many people. To
others, it's a
chemical
biosensor, and to
some it's a medical

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It begins by presenting fundamental prerequisite concepts of electronic circuit theory, medical equipment history and physiological transducers, as well as a systematic approach to

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troubleshooting.
The text then goes

on to offer

individual chapters

on common and

speciality medical

equipment,...

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Engineering
Technology aims to educate future professionals that will work with medical equipment ensuring their correct calibration and safety. This book is an excellent introduction to this profession at the same time that

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provides a good

overview of the

basic measurement

principles and

techniques.

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p. 1. □ Design of
instrument must
match. □
Measurement
needs
(environmental
conditions, safety,

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reliability, etc) □
Instrument performance (speed, power, resolution, range, etc) □ A medical device is. □ “any item promoted for a medical purpose that does not rely on chemical action to achieve its intended effect” .

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Description. A contemporary text for preparing students to work with the complex patient-care equipment found in today's modern hospitals and

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and theoretical
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variables, such as
arterial blood
pressure, blood
flow, temperature
and CO₂
concentration in
exhaled air and

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their transduction to an electrical variable, such as voltage, so they can be more easily quantified ...

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Principles 21. etc., certain static instrument characteristics change, and the sensitivity to disturbance. is a measure of the magnitude of this change. Such environmental changes affect instruments in two main ways, known

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as zero drift and sensitivity drift.

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covering the principles of functioning, application examples and new technology solutions. It presents technical and theoretical principles to measure biomedical variables, such as arterial blood

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pressure, blood flow, temperature and CO₂ concentration in exhaled air and their transduction to an electrical variable, such as voltage, so they can be more easily quantified ...

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(third ...

The functions of the biomedical instruments and measurement methods are presented keeping in mind those students who have minimum required knowledge of human physiology. The purpose of this book is to review

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the principles of
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Course Notes 1:

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students taking
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The Handbook of Biomedical Instrumentation describes the physiological basis and engineering principles of various electromedical equipment. It also

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includes information on the principles of operation and the performance parameters of a wide range of instruments.

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to 13 of the second
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presenting

fundamental

prerequisite

concepts of

electronic circuit

theory, medical

equipment history

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