

Electrical and Electronic Technology (Medical Imaging Technology professional for secondary health professional education with the National Eleventh Five Year Plan the Ministry of Health Aids)



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Reviews

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ELECTRICAL AND ELECTRONIC TECHNOLOGY (MEDICAL IMAGING TECHNOLOGY PROFESSIONAL FOR SECONDARY HEALTH PROFESSIONAL EDUCATION WITH THE NATIONAL ELEVENTH FIVE YEAR PLAN THE MINISTRY OF HEALTH AIDS)



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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 257 Publisher: People's Health Pub. Date :2008-01-01 version 2. Contents: Preface Chapter DC circuit section the basic concepts and basic circuit physical one. the basic concept of two circuits. the circuit of the basic physical quantities Section Ohm's law a resistive element. the resistance component two. Ohm's Law Section electricity and electric power circuit of the three working condition one. energy and electric power two. Section three states the circuit resistance in series. parallel with the hybrid one . voltage divider resistors in series and two shunt resistors in parallel and three resistors of hybrid V Kirchhoff's law one. two Kirchhoff's current law. Kirchhoff's Voltage Law Section VI voltage source and The basic concept of a current source. voltage source two. three current source. voltage source and current source of the equivalent transformation circuit section VII. VIII. the principle of superposition concept and calculation of potential IX. a capacitor. capacitor and capacitor two. three series and parallel capacitor. the capacitor charge and discharge time constant and a second chapter exercises sinusoidal AC circuit section the basic concepts of a sinusoidal alternating current. sinusoidal volume features two. three elements of sinusoidal alternating current of said Section sinusoidal AC Act 1. trigonometric representation Second. the waveform representation of three rotating phasor representation of the third quarter a single-phase sinusoidal AC circuits. AC circuits two resistance components. inductive components of the AC circuit three or four capacitive elements of the AC circuit. resistance. inductance. capacitance components of the AC circuit in series three-phase AC circuit for the fourth quarter. three-phase power two. three-phase load connected three-phase load power four. safe use of electricity and conserve electricity transformer Chapter Problem 2...



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