Time: 20 Minutes Max. Marks: 17 SECTION "A" (MULTIPLE CHOICE QUESTION) Choose the correct answer for each from the given options: Resistance of a wire does not depend on the: Temperature * Length * Area * Electric Current Two capacitors of 3µF and 6 µF are connected in series. Their equivalent capacitance is: 9 µF 2µF 3 UF de-Broglie wave length is: HIII. (11) (111) The minimum energy required for a pair production is: 1.02 MeV * 102 MeV * 10.2 MeV * 1.02 Volt Laser produces: A electron beam A neutron beam A coherent beam of light * none of these The mathematical expression $\lambda_{max} \times T$ =constant is called: * Stefan's law Rayleigh-Jeans law Wein's displacement law * planck's law This is not a scalar quantity: Electric flux Electric Intensity E.M.F Electric Potential Heat energy can not be measured in: viii. Joule B.T.U Kelvin Calorie ix. When an A.C. generator is converted into D.C. generator, slip ring is replaced by: a dynamo * a split ring * a field coil * an inductor The path of a neutron, moving perpendicularly through a magnetic field, is: Straight line * Circular Oval Joule per coulomb is: Henry * Ampere * Farad * Volt xIII. The average internal energy of ideal gas is called: Pressure * Volume * Temperature xiii. This is a high resistance instrument: Voltmeter * Ammeter * Galvanometer xiw. Hole in a semiconductor is actually the: Electron Positron Helium nucleus * vacancy in the valance bond

xv. · The energy radiated per second per unit area from the surface of a block body is directly proportional to its

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education is translated into policies and the resulting tensions that emerge from top down state sanctioned policies and bottom up initiatives The third part Practices Enacting the Future in Local Contexts discusses on the ground initiatives that schools in various countries around the world enact to educate their students for the 21st century This volume includes contributions from leading scholars in the field as well as educators from schools and those working with schools Science and Applications of Coastal Remote Sensing Kevin Ross Turpie, Tiffany Kay Moisan, Kristin B. Byrd, Steven G. Ackleson, 2021-06-01 IN MEMORIAL This Research Topic is dedicated to our co editor Dr Tiffany Moisan a well regarded ocean color remote sensing scientist who unexpectedly passed away during its preparation Dr Moisan was a dear friend and upbeat and enthusiastic colleague and a scientist committed to the use of remote sensing to improve our understanding of marine microbiology and phytoplankton ecology She was a strong supporter of the development of remote sensing capabilities and applications for coastal and inland waters and we know that she would have wanted this Research Topic to provide her colleagues an opportunity to share and promote their work in this area A voice in our community is now guiet Let the chorus of our shared song continue with her memory Dr Tiffany Moisan is survived by her loving family including her husband Dr John Moisan and her two daughters Portable Spectroscopy and Spectrometry, Technologies and Instrumentation Richard A. Crocombe, Pauline E. Leary, Brooke W. Kammrath, 2021-04-19 Provides complete and up to date coverage of the foundational principles enabling technologies and specific instruments of portable spectrometry Portable Spectroscopy and Spectrometry Volume One is both a timely overview of the miniature technologies used in spectrometry and an authoritative guide to the specific instruments employed in a wide range of disciplines This much needed resource is the first comprehensive work to describe the enabling technologies of portable spectrometry explain how various handheld and portable instruments work discuss their potential limitations and provide clear guidance on optimizing their utility and accuracy in the field In depth chapters written by a team of international authors from a wide range of disciplinary backgrounds have been carefully reviewed both by the editors and by third party experts to ensure their quality and completeness Volume One begins with general discussion of portable spectrometer engineering before moving through the electromagnetic spectrum to cover x ray fluorescence XRF UV visible near infrared mid infrared and Raman spectroscopies Subsequent chapters examine microplasmas laser induced breakdown spectroscopy LIBS nuclear magnetic resonance NMR spectroscopy and a variety of portable mass spectrometry instrument types Featuring detailed chapters on DNA instrumentation and biological analyzers topics of intense interest in light of the global coronavirus pandemic this timely volume Provides comprehensive coverage of the principles and instruments central to portable spectroscopy Includes contributions by experienced professionals working in instrument companies universities research institutes the military and hazardous material teams Discusses special topics such as smartphone spectroscopy optical filter technology stand off detection and MEMS MOEMS technology Covers elemental spectroscopy optical molecular spectroscopy mass spectrometry

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