

Physical Science Chapter 10:100 (June 2020)

Multiple Choice

Arrange the particles that emit ionizing electromagnetic energy in descending

_____ 1. Which emits shortest wavelength radiation?

- | | |
|----------------|----------------|
| a. gamma | d. ultraviolet |
| b. radio waves | e. microwave |

_____ 2. Which demonstrates the intensity of absorption?

- | | |
|--------------------|------------------------|
| a. continuous | d. absorption spectrum |
| b. atomic spectrum | e. emission |

_____ 3. Which of the following is the correct electromagnetic property, frequency, wavelength and the speed of light in m/s ?

- | | |
|--|--|
| a. 6×10^{14} , 4×10^{-7} , 3×10^8 | d. 4×10^{14} , 4×10^{-7} , 3×10^8 |
| b. 6×10^{14} , 4×10^{-7} , 3×10^9 | e. 4×10^{14} , 4×10^{-7} , 3×10^9 |

_____ 4. Approximation:

- | |
|--|
| a. average total measurement of visible spectrum |
| b. approximately wavelength |
| c. over the spectrum area, 4×10^{-7} is the maximum |
| d. over the spectrum by length |

_____ 5. Which type of nuclear change does this equation represent?



- | | |
|----------------|---------------------|
| a. alpha decay | d. beta transition |
| b. beta decay | e. alpha transition |

_____ 6. Which of the following elements does not naturally occur as a diatomic molecule?

- | | |
|-------------|-------------|
| a. nitrogen | d. fluorine |
| b. oxygen | e. bromine |

_____ 7. Which is considered pure? Which is the correct factor for the group containing potassium?

- | | |
|-------------------------|----------------------|
| a. alkaline earthmetals | d. transition metals |
| b. alkali metals | e. lanthanides |

_____ 8. Which of the following functions make up of energy transfer?

- | | |
|--------------------|---------------|
| a. surface energy | d. conduction |
| b. heat in burning | e. radiation |

_____ 9. Which specific phenomenon is the most common?

Physical Science Chapter 16 Test Answers

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Physical Science Chapter 16 Test Answers:

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Instructor's Manual to Accompany College Physical Science Emil J. Kaczor, 1969 [Resources in Education](#), 1991-04 **The Ascent of Science** Brian L. Silver, 2000 Provides an overview of Western science from the Renaissance to the present **Environmental Science** Michael L. McKinney, Robert M. Schoch, Logan Yonavjak, 2007 The Critical Importance Of Environmental Preservation Is Apparent To Everyone The Issues Facing Us Today Be They Global Warming The Depleting Ozone Layer The Controversy Over Nuclear Power Or The Continuing Problems Of Water Pollution And Solid Waste Disposal Are Headline News Environmental Science Systems And Solutions Fourth Edition Offers The Basic Principles Necessary To Understand And Address These Multi Faceted And Often Very Complex Current Environmental Concerns The Book Provides A Comprehensive Overview And Synthesis Of Environmental Science And Provides The Basic Factual Data Necessary To Understand The Environment As It Is Today It Is Important That Students Understand How Various Aspects Of The Natural Environment Interconnect With Each Other And With Human Society Using A Systems Approach The Authors Have Organized Complex Information In A Way That Highlights These Connections In A Fair And Unbiased Fashion A Study

Guide Is Incorporated At The End Of Each Chapter To Help Reinforce Concepts And Provide A Clear Overview Of Material

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BSCS Science & Technology ,2005

Chemical News and Journal of Physical Science ,1908

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Sports Biomechanics Prof. Anthony J. Blazeovich, 2013-06-30 For coaches athletes and students of biomechanics the new edition of Sports Biomechanics The basics answers real world questions in sports using easily comprehensible language and clear and concise diagrams Each chapter is devoted to answering questions in a single area of sports biomechanics with the scientific underpinnings of sports performance clearly explained Biomechanics is simply the science of mechanics a particular section of physics as it relates to the human body In the sport sciences biomechanists do just about everything including improving aerodynamics of vehicles improving swim stroke technique to maximise swimming propulsion and optimising running technique to increase running speed or efficiency Biomechanics is a core subject on all sports science courses and undergraduates must complete this module in their first and often second year Because of the use of maths and physics to explain biomechanical concepts students often find it difficult to grasp the basic elements of biomechanics Anthony Blazeovich s book is designed to explain to students the key concepts of biomechanics using clear examples tying all theory to practical examples to help students relate the biomechanics principles to improving in their coaching and performing

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