

MULTIPLE CHOICE QUESTIONS

- 1 **The time period of a simple pendulum of infinite length is given by**
(a) finite (b) zero (c) infinite (d) none of these
Ans. (c) infinite
- 2 **The quality factor Q for an L - C - R circuit is**
(a) $\frac{\omega R}{L}$ (b) $\frac{\omega L}{R}$ (c) $\frac{\omega}{LR}$ (d) $\frac{R}{\omega L}$
Ans. (b) $\frac{\omega L}{R}$
- 3 **Polarization conclusively proves that light waves are**
(a) longitudinal (b) progressive (c) stationary (d) transverse
Ans. (d) transverse
- 4 **In Young's double slit experiment the two coherent sources are produced by**
(a) division of wave front (b) division of amplitude
(c) all of these (d) none of these
Ans. (a) division of wave front
- 5 **When a white light is incident on a plane diffracting grating the central maxima will be**
(a) dark (b) white (c) blue (d) red
Ans. (a) dark
- 6 **Newton's ring experiment is based on**
(a) division of amplitude (b) division of wavefront (c) none of these
Ans. (a) division of amplitude
- 7 **The resolving power of a grating number of ratings placed in the n th order is**
(a) $\frac{n}{N}$ (b) nN (c) $\frac{N}{n^2}$ (d) $\frac{N}{n}$
Ans. (b) nN

Engineering Physics Ph101

Marco Cascella



Engineering Physics Ph101:

Engineering Physics Theory And Experiments S.K. Srivastava,2006 This Book Is Based On The Common Core Syllabus Of Up Technical University It Explains In A Simple And Systematic Manner The Basic Principles And Applications Of Engineering Physics After Explaining The Special Theory Of Relativity The Book Presents A Detailed Analysis Of Optics Scalar And Vector Fields Are Explained Next Followed By Electrostatics Magnetic Properties Of Materials Are Then Described The Basic Concepts And Applications Of X Rays Are Highlighted Next Quantum Theory Is Then Explained Followed By A Lucid Account Of Lasers After Explaining The Basic Theory The Book Presents A Series Of Interesting Experiments To Enable The Students To Acquire A Practical Knowledge Of The Subject A Large Number Of Questions And Model Test Papers Have Also Been Added Different Chapters Have Been Revised And More Numerical Problems As Per Requirement Have Been Added The Book Would Serve As An Excellent Text For First Year Engineering Students Diploma Students Would Also Find It Extremely Useful

Introduction to Engineering Physics For U.P. A S Vasudeva,2006 Unit 1 Relativity And Interference Theory Of Relativity Interference Unit 2 Diffraction And Polarization Diffraction Polarization Unit 3 Fields And Electrostatics Scalar And Vector Fields Electric Fields And Gauss S Law Maxwell S Equations Unit 4 Magnetic Properties Of Materials And X Rays Magnetic Properties Of Materials X Rays And Compton Effect Unit 5 Quantum Theory And Lasers Matter Waves And Uncertainty Principle Quantum Theory Lasers Model Test Papers

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Oregon State System of Higher Education Bulletin ,1961

General Extension Division Bulletin ,1956-05

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