



PHYSICS

AIMED AT STUDENTS PREPARING FOR IIT JEE EXAMS

PHYSICAL WORLD

CUQ

1. What is the discovery of *CV* Raman?

A. Inelastic scattering of light by molecules

B. Steam engine

C. Propagation of EM wave

D. Reflection of Ultrasonic waves

Answer: A



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2. What is the contribution of S .Chandra Sekher to physics?

A. cosmic radiation

B. Nuclear model & atom

C. *LASER*

D. Structure and evolution of stars

Answer: D



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3. Who discovered electron?

A. Albert Einstein

B. J.C bose

C. J.J. Thomson

D. Bohr

Answer: C



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4. Who discovered neutron?

A. James chandwick

B. Fermi

C. S.N. Bose

D. Millikan

Answer: A



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5. What is the working principle of Steam engine?

A. Digital logic

B. Super conductivity

C. Laws of thermodynamics

D. Nuclear fission

Answer: C



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6. Photocell works on the principle of

A. Raman effect

B. Compton effect

C. Seebeck effect

D. Photoelectric effect

Answer: D



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7. What is the principle of working of a rocket ?

A. Newton's laws of motion

B. Bernoulli's principle

C. Photoelectric effect

D. Faraday's laws of *EMI*

Answer: A



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8. Name the branch of science which deals with the study of stars ?

A. Astronomy

B. Biology

C. Geology

D. Chemistry

Answer: A



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9. Who discovered the principle of inertia ?

A. Newton

B. Gallieo

C. Tycho Brahe

D. Kepler

Answer: B



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10. Who invented wireless telegraphy ?

A. Maxwell

B. Marconi

C. Hertz

D. Faraday

Answer: B



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