

# DDU M.Sc. Physics Entrance Exam Question Paper

12. According wave equation for electric vector  $\vec{E}$  :

(A)  $\nabla \cdot \vec{E} = \mu_0 \epsilon_0 \frac{\partial^2 \vec{E}}{\partial t^2}$

(B)  $\nabla \times \vec{E} = \mu_0 \epsilon_0 \frac{\partial^2 \vec{E}}{\partial t^2}$

(C)  $\nabla^2 \cdot \vec{E} = \mu_0 \epsilon_0 \frac{\partial^2 \vec{E}}{\partial t^2}$

(D)  $\nabla^2 \cdot \vec{E} = \frac{1}{\mu_0 \epsilon_0} \frac{\partial^2 \vec{E}}{\partial t^2}$

13. Hamilton's principle in classical mechanics is :

(A)  $\delta J = \delta \int_{t_1}^{t_2} L dt = \text{constant}$

(B)  $\delta J = \delta \int_{t_1}^{t_2} L dt = 0$

(C)  $\delta J = \delta \int_{t_1}^{t_2} L dt > 0$

(D)  $\delta J = \delta \int_{t_1}^{t_2} L dt < 0$

14. Lagrangian function of a mechanical system is :

(A)  $L = T - V$

(B)  $L = T + V$

(C)  $L^2 = T^2 + V^2$

(D)  $L^3 = T^3 + V^3$

15. According to theory of relativity momentum and energy relationship is :

(A)  $E^2 = p^2 c^2 + m_0^2 c^4$

(B)  $E^2 = p^2 c^2$

(C)  $E^2 = p^2 c^2 - mc^2$

(D)  $E = p^2 c^2 - m_0^2 c^3$

16. The corpuscular theory of light was given by :

(A) Planck (B) de-Broglie

(C) Newton (D) Einstein

17. Single magnetic monopole does not exists because :

(A)  $\vec{\nabla} \times \vec{B} = 0$  (B)  $\vec{\nabla} \cdot \vec{B} = 0$

(C)  $\vec{\nabla} \times B^2 = 0$  (D)  $\vec{\nabla} B^2 = 0$

18. Momentum of a photon of energy  $E$  is :

(A)  $EC$  (B)  $E/C$

(C)  $C/E$  (D)  $EC^2$

19. Which one is non-conservative force ?

(A) Electrostatic force

(B) Gravitational force

(C) Viscous force

(D) Interatomic force

20. The escape speed from the surface of the earth is :

(A) 11 km/s (B) 12 km/s

(C) 11.2 km/s (D) 8 km/s

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**D Kirk**



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