

and scattering is *incorrect*:

vely charged object .

increase in the impact parameter .

Coulomb interaction with the outer valence 4-d

es are deflected through  $45^\circ$  or more by a  $0.1 \mu\text{m}$  gold

A MILLIA ISLAMIA

2019-2020

obtained in the  $H_\alpha$  emission spectrum from hydrogen

$\lambda$ ) of an atomic spectral line of wavelength  $500 \text{ nm}$

correctly describes a system of two identical, non-  
and 'b' ?

$$\psi_A = 1/2[\psi_a(1)\psi_b(2) - \psi_a(2)\psi_b(1)]$$

$$= [\psi_a(1)\psi_b(2) - \psi_a(2)\psi_b(1)]$$

$$\psi_A = 1/\sqrt{2}[\psi_a(1)\psi_b(2) - \psi_a(2)\psi_b(1)]$$

$$\psi_A = 1/\sqrt{2}[\psi_a(1)\psi_b(2) + \psi_a(2)\psi_b(1)]$$

described by the term symbol  $3^2S_{1/2}$ . What are the  
e valence electron?

65. Which of the following statements

(A) Molecular rotational states are

(B) The selection rule for molecu-

(C) Hydrogen molecule ( $H_2$ ) does

(D) Transitions between low lying

887 1A

66. A  $50 \text{ kW}$  broadcasting antenna em  
photons are emitted per second are

(A)  $1.5 \times 10^{31}$

(B)  $1.7 \times 10^{31}$

(C)  $1.9 \times 10^{31}$

(D)  $2 \times 10^{31}$

67. A photon is incident on an electros  
observed to be 5 times the wavelength  
the wavelength of the incident photon

(A)  $2 \times 10^{-13} \text{ m}$

(B)  $3 \times 10^{-13} \text{ m}$

(C)  $4 \times 10^{-13} \text{ m}$

(D)  $5 \times 10^{-13} \text{ m}$

68. The de Broglie wavelength of a pa  
box of length  $L$ , is

(A)  $4L$

(B)  $2L$

(C)  $L$

(D)  $L/2$

69. The operator  $\left(\frac{d}{dx} + x\right)\left(\frac{d}{dx} - x\right)$  is

(A)  $\frac{d^2}{dx^2} - x^2$

(B)  $\frac{d^2}{dx^2} - x^2 - 1$

(C)  $\frac{d^2}{dx^2} - 2x \frac{d}{dx} + 1$

(D)  $\frac{d^2}{dx^2} - 2x \frac{d}{dx} - x^2$

# Jnu Msc Physics Entrance Exam Paper

**Michal Rosen-Zvi**



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