

**OR**

4)	a.	What is hall effect? Obtain expression for Hall voltage in terms of Hall coefficient.	(7 Marks)
	b.	What are the types of super conductors. Explain.	(6 Marks)
	c.	The Hall coefficient of $-3.68 \times 10^{-5} \text{ m}^3/\text{C}$ . What is type of charge carriers? Also calculate the carrier concentration.	(3 Marks)
	d.	Explain in brief the construction and working of maglev.	(4 Marks)

**MODULE 3**

5)	a.	Explain the construction and working of CO <sub>2</sub> laser.	(7 Marks)
	b.	Obtain expression for energy density in terms of Einstein's A & B coefficient.	(5 Marks)
	c.	Discuss point to point communication using an optical fiber with the help of block diagram.	(4 Marks)
	d.	Calculate numerical aperture, acceptance angle and critical angle of a fiber having a core RI 1.50 and cladding RI 1.45.	(4 Marks)

**OR**

6)	a.	What is dispersion? Obtain expression for dispersion coefficient in an optical fiber.	(7 Marks)
	b.	Explain the construction and working of CO <sub>2</sub> laser.	(7 Marks)
	c.	Obtain expression for energy density in terms of Einstein's A & B coefficient.	(5 Marks)
	d.	Calculate numerical aperture, acceptance angle and critical angle of a fiber having a core RI 1.50 and cladding RI 1.45.	(4 Marks)

**MODULE 4**

7)	a.	Explain the construction and working of CO <sub>2</sub> laser.	(7 Marks)
	b.	Obtain expression for energy density in terms of Einstein's A & B coefficient.	(5 Marks)
	c.	Discuss point to point communication using an optical fiber with the help of block diagram.	(4 Marks)
	d.	Calculate numerical aperture, acceptance angle and critical angle of a fiber having a core RI 1.50 and cladding RI 1.45.	(4 Marks)

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