

| Sub-topic 11.1 – Electromagnetic induction   | Sub-topic 11.3 – Capacitance  |
|--|---|
| $\Phi = BA \cos \theta$ $\mathcal{E} = -N \frac{\Delta \Phi}{\Delta t}$ $\mathcal{E} = Bvl$ $\mathcal{E} = BvIN$   | $C = \frac{q}{V}$ $C_{\text{parallel}} = C_1 + C_2 + \dots$ $\frac{1}{C_{\text{series}}} = \frac{1}{C_1} + \frac{1}{C_2} + \dots$ |
| Sub-topic 11.2 – Power generation and transmission   | $C = \epsilon \frac{A}{d}$  |
| $I_{\text{rms}} = \frac{I_0}{\sqrt{2}}$ $V_{\text{rms}} = \frac{V_0}{\sqrt{2}}$ $R = \frac{V_0}{I_0} = \frac{V_{\text{rms}}}{I_{\text{rms}}}$ $P_{\text{max}} = I_0 V_0$ $\bar{P} = \frac{1}{2} I_0 V_0$ $\frac{\mathcal{E}_s}{\mathcal{E}_p} = \frac{N_s}{N_p} = \frac{I_p}{I_s}$ | $E = \frac{1}{2} CV^2$ $\tau = RC$ $q = q_0 e^{-t/\tau}$ $I = I_0 e^{-t/\tau}$ $V = V_0 e^{-t/\tau}$                              |
| Sub-topic 12.1 – The interaction of matter with radiation  | Sub-topic 12.2 – Nuclear physics  |
| $E = hf$ $E_{\text{max}} = hf - \phi$ $E = -\frac{13.6}{n^2} \text{eV}$ $mvr = \frac{nh}{2\pi}$ $P(r) =  \psi ^2 \Delta V$ $\Delta x \Delta p \geq \frac{h}{4\pi}$ $\Delta E \Delta t \geq \frac{h}{4\pi}$   | $R = R_0 A^{2/3}$ $N = N_0 e^{-\lambda t}$ $A = \lambda N_0 e^{-\lambda t}$ $\sin \theta = \frac{\lambda}{D}$                     |

# Ib Physics Data Booklet

**Michael Rajnik**



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