

BASIC ELECTRIC FORMULAS

ELECTRIC FORCE AND FIELD

$$F_e = k \frac{|q_1| |q_2|}{R^2}$$

$$\vec{F}_e = q \vec{E}$$

$$\vec{E} = k \frac{|q|}{R^2}$$

$$\Phi_e = EA \cos \theta$$

$$\epsilon_0 = \frac{1}{4\pi k}$$

ELECTRICAL POTENTIAL

$$V = kQ$$

$$PE_e = k \frac{q_1 q_2}{R}$$

$$W_e = q \Delta V$$

$$E = \frac{\Delta V}{d}$$

CAPACITANCE

$$C = \frac{Q}{\Delta V}, Q = -C \Delta V, \Delta V = \frac{Q}{C}$$

$$U = \frac{1}{2} Q \Delta V, U = \frac{1}{2} C V^2,$$

$$U = \frac{Q^2}{2C}$$

$$\frac{1}{C_s} = \frac{1}{C_1} + \frac{1}{C_2} + \frac{1}{C_3} \dots$$

$$C_p = C_1 + C_2 + C_3 \dots$$

$$C = k \epsilon_0 A / d$$

FARADAY'S LAW

$$\Phi_m = BA \cos \theta$$

$$\mathcal{E}_{ind} = -N \frac{\Delta \Phi_m}{\Delta t}$$

$$\mathcal{E}_{ind} = -BLv$$

TRANSFORMER

$$\frac{\Delta V_{in}}{\Delta V_{out}} = \frac{N_p}{N_s}$$

INDUCTANCE

$$\mathcal{E} = -L \frac{\Delta I}{\Delta t}, L = \frac{N \Phi_m}{I}$$

$$U = \frac{1}{2} LI^2$$

RESISTANCE AND CURRENT

$$\Delta V = IR, I = \frac{\Delta V}{R}$$

$$R = \frac{\Delta V}{I}, P = I \Delta V,$$

$$P = I^2 R, P = \frac{\Delta V^2}{R}$$

$$R_s = R_1 + R_2 + R_3 \dots$$

$$R_p = \frac{1}{R_1} + \frac{1}{R_2} + \frac{1}{R_3} \dots$$

$$\sum_{\text{loop}} \Delta V_i = 0, J = \frac{I}{A}$$

$$\mathcal{E} = \Delta V + Ir = I(R + r)$$

$$J = \sigma E, R = \frac{\rho L}{A}$$

$$\omega_0 = \frac{1}{\sqrt{LC}} = 2\pi f_0$$

MAGNETIC FIELD & FORCE

$$F_m = |q| v B \sin \theta$$

$$F_m = I L B \sin \theta$$

$$\tau_{net} = IAB \sin \theta$$

$$B = \frac{\mu_0 I}{2\pi r}, B = \frac{\mu_0 I}{2a}$$

$$B = \frac{\mu_0 N I}{L} = \mu_0 n I$$

AC CIRCUITS

$$Z = \sqrt{R^2 + (X_L - X_C)^2}, \Delta V_{rms} = \frac{\Delta V_m}{\sqrt{2}}$$

$$\phi = \tan^{-1} \left(\frac{X_L - X_C}{R} \right), I_{rms} = \frac{I_m}{\sqrt{2}}$$

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Owen Bishop



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solved examples is the feature of this book which helps to inculcate the knowledge of the electromagnetics in the students Each chapter is well supported with necessary illustrations and self explanatory diagrams The book explains the philosophy of the subject which makes the understanding of the concepts very clear and makes the subject more interesting

Transactions of the American Institute of Electrical Engineers American Institute of Electrical Engineers,1955

Innovative Design, Analysis and Development Practices in Aerospace and Automotive Engineering Nicolas Gascoin,E. Balasubramanian,2020-09-26 This book gathers the best articles presented by researchers and industrial experts at the International Conference on Innovative Design Analysis and Development Practices in Aerospace and Automotive Engineering I DAD 2020 The papers discuss new design concepts and analysis and manufacturing technologies with a focus on achieving improved performance by downsizing improving the strength to weight ratio fuel efficiency and operational capability at room and elevated temperatures reducing wear and tear addressing NVH aspects while balancing the challenges of Euro VI Bharat Stage VI emission norms greenhouse effects and recyclable materials Presenting innovative methods this book is a valuable reference resource for professionals at educational and research organizations as well as in industry encouraging them to pursue challenging projects of mutual interest

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Government Reports Announcements & Index ,1986

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students of electrical engineering who wish to have a ready reference to formulae equations methods concepts and their mathematical formulations It is a comprehensive practical reference book which will be found extremely useful by all practising engineers irrespective of their individual domains to tackle day to day problems in the field of electrical engineering It contains a plethora of formulae graphs and tables presented in a clear and concise manner **Basic**

Electrical Engineering (Vel Tech) SK Sahdev, Attuned to the needs of undergraduate students of engineering in their first year Basic Electrical Engineering enables them to build a strong foundation in the subject A large number of real world examples illustrate the applications of complex theories The book comprehensively covers all the areas taught in a one semester course and serves as an ideal study material on the subject **Understand Electrical and Electronics Maths**

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reference guide to basic electrical formulae containing worked examples of how to find Reactance Impedance Resistance Voltage Reactance Apparent True Power Horse Power and Current in ac dc circuits for both single and three phase wiring systems How the properties of triangles can be used when making calculations Also includes a brief guide to Power Factor Volt Drop and sizing of cables *Electrical Engineering* Ralf Kories, Heinz Schmidt-Walter, 2003-07-09 This is a superb source of quickly accessible information on the whole area of electrical engineering and electronics It serves as a concise and quick reference with self contained chapters comprising all important expressions formulas rules and theorems as well as many examples and applications **Principles of Electrical Engineering** William Henry Timbie, Vannevar Bush, 1922

Mike Holt's Guide to Electrical Formulas with Sample Calculations Mike Holt, 2015-08-01 *Foundations of Electrical Engineering* K. Simonyi, 2016-06-03 Foundations of Electrical Engineering covers the fundamental ideas and basic laws in electrical engineering This book is organized into five parts encompassing 24 chapters Part I provides an overview of the Maxwell's equation and its significance in electrical engineering Part II deals first with the determination of static and steady electric fields This part also discusses the solution of Laplace's equation boundary value problems the concept of capacity and magnetic field Parts III and IV explore the laws of network analysis and synthesis as well as the basic principles

and applications of electromagnetic waves These parts also describe the main features of classical electrodynamics and its application to problems of electrical engineering Part V highlights the combined contributions of Maxwell s equations and the laws of mechanics in the subject field Electrical engineers and electrical engineering teachers and students will find this book invaluable **Mike Holt's Illustrated Guide to Electrical Formulas with Sample Calculations** Charles Michael Holt, Mike Holt Enterprises, Incorporated, 2005-01-01 Basic Electrical Engineering Arthur Eugene Fitzgerald, David E. Higginbotham, Arvin Grabel, 1981

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