Quantity	DC	Single Phase AC	Three Phase AC
Current (I) Amp	• I = V/R • I = P/V • I = √P/R	• I = P / (V x Cos8) • I = (V/Z)	• I = P / √3 x V x Cosθ
Voltage (V) Volts	• V = I x R • V = P / I • V = √ (P x R)	• V = P/(I x Cos0) • V = I x Z	<ul> <li>V<sub>L</sub> = √3 V<sub>PH</sub> or V<sub>L</sub> = √3 E<sub>PH</sub></li> <li>V<sub>L</sub> = V<sub>PH</sub></li> </ul>
Power (P) Watts	• P = IV • P = I <sup>2</sup> R • P = V <sup>2</sup> /R	- P = V x I x Cosθ - P = I <sup>2</sup> x R x Cosθ - P = (V <sup>2</sup> /R) x Cosθ	· P = √3 V <sub>L</sub> I <sub>L</sub> CosΦ · P ≡ 3 V <sub>Ph</sub> I <sub>Ph</sub> CosΦ
Resistance (R) Ω	• R = V/I • R = P/I <sup>2</sup> • R = V <sup>2</sup> /P	. $Z = \sqrt{(R^2 + X_L^2)}$ . $Z = \sqrt{(R^2 + X_C^2)}$ . $Z = \sqrt{(R^2 + (X_L - X_C)^2)}$ . $Z = \sqrt{(R^2 + (X_L - X_C)^2)}$ . WWW.ELECTRICALTECHNOLOGY.ORG	

# **Basic Equations Of Engineering**

William F. Hughes, Eber W. Gaylord

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Basic equations of engineering science, by W.F. Hughes and E.W. Gaylord William Frank Hughes, Eber W. Gaylord, Constitutive Equations for Engineering Materials Wai-Fah Chen, Atef F. Saleeb, 2013-10-22 Constitutive Equations for Engineering Materials Volume 1 Elasticity and Modeling Revised Edition focuses on theories on elasticity and plasticity of engineering materials The book first discusses vectors and tensors Coordinate systems vector algebra scalar products vector products transformation of coordinates indicial notation and summation convention and triple products are then discussed The text also ponders on analysis of stress and strain and presents numerical analysis The book then discusses elastic stress strain relations Basic assumptions need for elastic models isotropic linear stress strain relations principle of virtual work strain energy and complementary energy density in elastic solids and incremental relations grounded on secant moduli are described The text also explains linear elasticity and failure criteria for concrete and non linear elasticity and hypoelastic models for concrete The selection further tackles soil elasticity and failure criteria Mechanical behavior of soils failure criteria of soils and incremental stress strain models based on modification of the isotropic linear elastic formulation are considered The text is a good source of data for readers interested in studying the Schaum's Outline of Basic Equations of Engineering Science William F. elasticity and plasticity of engineering materials Hughes, Eber W. Gaylord, 1964 Handbook of Linear Partial Differential Equations for Engineers and Scientists Andrei D. Polyanin, 2001-11-28 Following in the footsteps of the authors bestselling Handbook of Integral Equations and Handbook of Exact Solutions for Ordinary Differential Equations this handbook presents brief formulations and exact solutions for more than 2 200 equations and problems in science and engineering Parabolic hyperbolic and elliptic equations with Math-Based Writing System for Engineers Brad Henderson, 2019-09-30 This book presents the generative rules for formal written communication in an engineering context through the lens of mathematics Aimed at engineering students headed for careers in industry and professionals needing a just in time writing resource this pragmatic text covers all that engineers need to become successful workplace writers and leaves out all pedagogical piffle they do not Organized into three levels of skill specific instruction A Math Based Writing System for Engineers Sentence Algebra professionals seeking a thorough left brained treatment of English grammar and go to document structures and ESL engineers at all levels

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