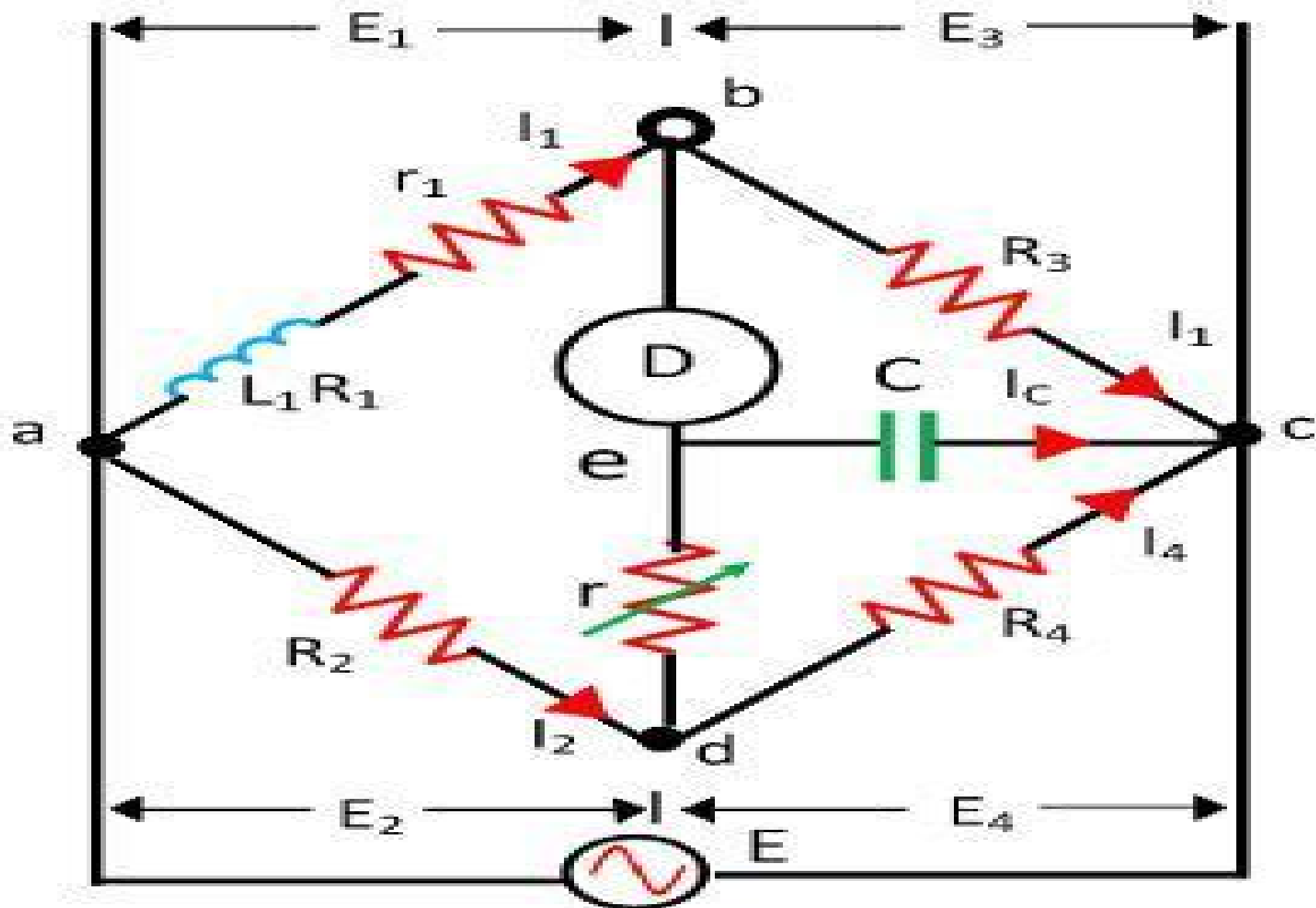




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Fundamentals of Electrical Engineering S. B. Lal Seksena, Kaustuv Dasgupta, 2017-02-07 This volume covers principles and applications of electrical engineering with the help of several pedagogical features

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Practical Electronics D.K. Nath, Les propriétés physiques des solides sous pression, 1970

Pitch Determination of Speech Signals W. Hess, 2012-12-06 Pitch i e fundamental frequency FO and fundamental period TO occupies a key position in the acoustic speech signal The prosodic information of an utterance is predominantly determined by this parameter The ear is more sensitive to changes of fundamental frequency than to changes of other speech signal parameters by an order of magnitude The quality of vocoded speech is essentially influenced by the quality and faultlessness of the pitch measure ment Hence the importance of this parameter necessitates using good and reliable measurement methods At first glance the task looks simple one just has to detect the funda mental frequency or period of a quasi periodic signal For a number of reasons however the task of pitch determination has to be counted among the most difficult problems in speech analysis 1 In principle speech is a nonstationary process the momentary position of the vocal tract may change abruptly at any time This leads to drastic variations in the temporal structure of the signal even between subsequent pitch periods and assuming a quasi periodic signal is often far from realistic 2 Due to the flexibility of the human vocal tract and the wide variety of voices there exist a multitude of possible temporal structures Narrow band formants at low harmonics especially at the second or third harmonic are an additional source of difficulty 3 For an arbitrary speech signal uttered by an unknown speaker the fundamental frequency can vary over a range of almost four octaves 50 to 800 Hz

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Experimental Techniques In

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Two-dimensional Flow on General Surfaces of Revolution in Turbomachines John D. Stanitz, 1952 A method of analysis is developed for two dimensional flow on general surfaces of revolution in turbomachines with arbitrary blade shapes The method of analysis is developed for steady compressible nonviscous irrotational flow that is assumed uniform normal to the surfaces of revolution Incompressible solutions on a mean surface of revolution between the hub and shroud are presented for four rates through each of two centrifugal impellers with the same hub shroud contours but with different blade spacings In addition correlation equations are developed whereby the velocity components and the stream function distribution can be predicted for compressible or incompressible flow in straight blade impellers only with any tip speed flow rate area variation blade spacing and for any flow surface of revolution

Bridge Engineering Handbook, Five Volume Set, Second Edition Wai-Fah Chen, Lian Duan, 2014-01-24 Over 140 experts 14 countries and 89 chapters are represented in the second edition of the Bridge Engineering Handbook This extensive collection provides detailed information on bridge engineering and thoroughly explains the concepts and practical applications surrounding the subject and also highlights bridges from around the world Published in five books Fundamentals Superstructure Design Substructure Design Seismic Design and Construction and Maintenance this new edition provides numerous worked out examples that give readers step by step design procedures includes contributions by leading experts from around the world in their respective areas of bridge engineering contains 26 completely new chapters and updates most other chapters It offers design concepts specifications and practice and presents various types of bridges The text includes over 2 500 tables charts illustrations and photos The book covers new innovative and traditional methods and practices explores rehabilitation retrofit and maintenance and examines seismic design and building materials This text is an ideal reference for practicing bridge engineers and consultants design construction maintenance and can also be used as a reference for students in bridge engineering courses

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