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### **ELECTRICAL MACHINE-II**

Say [3] M. G. Say, Performance and design of AC machines: Pitman, London, 1970. Efficiency and

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power factor 2. Assume efficiency and power factor (from experience) to convert shaft power to input power, then compute rotor volume that is  $(\text{rotor diameter } D)^2 (\text{rotor length } L)$ .

### **Traditional Design of Cage Rotor Induction Motors**

With the AC synchronous and induction machines, the situation is reversed. The absence of a commutator simplifies both the structure and the detailed analysis, but the machine equations are more complex and the basic theory is conceptually more difficult. ... M. G. Say, Alternating Current Machines, 5th ed. (London: Pitman, 1983). Google ...

### **Introduction to AC Machines | SpringerLink**

The performance and design of alternating current machines; transformers, three-phase induction motors and synchronous machines, by M G Say ISBN 9780273401995 (978-0-273-40199-5)

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Performance and design of AC machines - M G Say ELBS Edn. Digital Circuits and systems, Venugopal, 2011, Tata McGraw Hill. Logic circuit design, Shimon P. Vingron, 2012, Springer. Digital Electronics, Subrata Ghoshal, 2012, Cengage Learning. Electronic Devices and circuits, S. Salivahanan & N. S.Kumar, 3 rd Ed., 2012, Tata Mc-Graw Hill ----- RENEWABLE ENERGY AND ENERGY HARVESTING Theory:30 ...

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The motor which is designed to operate on AC and DC power both is known as Universal motor or Series wound motor. It performs very well on AC because in case of AC the current in both the field and the armature alternates in synchronism manner and hence, the resulting mechanical force occurs in the constant direction of rotation.

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### **Top 42 Electrical Machines Interview Questions - javatpoint**

Say M.G.: Alternating current machines. Direct current machines. Pitman Publishing 3. ... elektrycznych. Oficyna Wyd. PW. G - 2 ELECTRICAL MACHINE DEFINITION Electrical machine is a converter of energy (or power converter) which converts: electrical energy (power) into mechanical one, or ... (AC 1-phase)  $P = Fv$  (linear motion)  $P = \sqrt{3}UI\cos\phi$  ...

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