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Fundamentals of Electric Drives. By Prof. Shyama Prasad Das | IIT Kanpur The course aims at giving a broad overview of Electrical Drive Systems. It is assumed that the students have prior exposure to Electrical Machines and Power Electronics. The control principles of various DC and AC motors using solid state converters are discussed.

Fundamentals of Electric Drives - Course

The book takes readers through the analysis and design of a complete electric drives system, including coverage of mechanical loads, motors, converters, sensing, and controllers. In addition to serving as a text, this book serves as a useful and practical reference for professional electric drives engineers.

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Electrical drives have numerous application like pollution free, longer life, economical and easy transportation. Some disadvantages of

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electric drives are that in the failure of electricity, electrical drives cannot work and initial cost is high. Hope you know all these related to our topic.

Electrical Drive: Fundamentals, Advantages and ...

32  $\alpha = \alpha * \pi / 180$ . 33  $b = \sin(\phi) * \exp(-(\alpha * \cot_{\phi}))$  34  $c = \sin(\alpha - \phi) * \exp(-(\pi * \cot_{\phi}))$  35  $a = 1 - \exp(-(\pi * \cot_{\phi}))$   
36  $W_{mc} = y * (b - c) / a$  // required angular speed in rps. 37  $N_{mc} = W_{mc} * 60 / 2 / \pi$  // required angular speed in rpm. 38. 39  $V_a = V_m / \pi * (1 + \cos(\alpha))$   
40  $E_1 = N_1 / N * E$  // value of back emf at the speed of  $N_1$ .

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