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Electrical Machines - II Prof. Tapas Kumar Bhattacharya ...

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ELECTRIC MACHINES II

36 Special Purpose Machines: Stepper motor, Schrage motor and Servo motor References: 1 IJ Nagrath&DPKothari," Electrical Machines", Tata McGraw Hill 2 S K Bhattacharya, "Electrical Machines", Tata McGraw Hill 3 Husain Ashfaq ," Electrical Machines", DhanpatRai& Sons

Electrical Machines - Indian Institute of Technology Guwahati

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4 Modern Power Electronics and AC Drives - BimalK Bose 5 Power Electronics Principles and Applications - Joseph Vithayathil 6 Industrial Electronics and Control - SKBhattacharya, SChatterjee 7 Hugh's Electrical Technology : Edward Hughes 8 Electrical Machines : Battacharya

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5) Electrical Technology Vol

1 INTRODUCTION MODELING OF DC MOTOR IJSER

By applying Laplace's transform the transfer function $C(s)$ of a PID controller with step response is can be written as: $C(s) = K_p + \frac{K_i}{s} + K_d s$ Here, U = controller output E = controller input K_p = proportional gain K_i = integral gain K_d = derivative gain Now with necessary PID commands the program is