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DESIGN OF DIRECT TORQUE CONTROL OF AN INDUCTION MOTOR IN FPGA



B.P. Santosh Kumar
Design of Direct Torque
Control of an Induction
Motor in FPGA



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Direct torque control or DTC is a very latest ac drive technology which can replace traditional PWM drives of open or closed loop control method. DTC describes the control of torque of a motor directly based on the electromagnetic state of the motor as similar to a dc drive. DTC allows the motor s torque and stator flux to be used as the primary control variables which are obtained directly from the...

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