



Digital Control of Electrical Drives (Power Electronics and Power Systems)

Slobodan N. Vukosavic

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Digital Control of Electrical Drives (Power Electronics and Power Systems) Slobodan N. Vukosavic
Provides broad insights into problems of coding control algorithms on a DSP platform.

- Includes a set of Simulink simulation files (source codes) which permits readers to envisage the effects of control solutions on the overall motion control system.

-bridges the gap between control analysis and industrial practice.

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