



Sensorless Vector and Direct Torque Control (Monographs in Electrical and Electronic Engineering)

By Peter Vas

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In recent years vector-controlled AC drives have taken over from more conventional DC drives. Applications are found everywhere including machine tools, robotics, electric traction, and computer peripherals. This book examines sensorless vector-controlled drives and direct torque controlled drives. It builds on the author's popular Vector Control of AC Drives and brings the subject fully up to date.

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Editorial Review

Review

Written by a renowned member of the electromechanical motion control community, this timely book provides a most valuable reference for advanced engineering students, researchers and practitioners engaged in the increasingly complex area of high performance AC drives.

About the Author

Peter Vas is at University of Aberdeen.

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