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# PERMANENT MAGNET AC MOTOR DRIVE SYSTEM



PERMANENT MAGNET AC  
MOTOR DRIVE SYSTEM  
Analysis, Design and Application

Condition: New. Publisher/Verlag: VDM Verlag Dr. Müller | Analysis, Design and Application | This book focuses on the analysis and application of permanent magnet (PM) AC motors (including PM synchronous motor (PMSM) and brushless DC (BLDC) motor) drive system. The first topic of the book is to analyze the PMSM using finite element analysis (FEA). Flux-weakening capability is evaluated to prevent the demagnetization of the permanent magnet rotor. The second topic is to develop an adaptive full-speed range control system of...

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