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In permanent magnet machines if the magnets are placed in the interior of the rotor the motor is called Interior Permanent Magnet Synchronous Motor (IPMSM). An important disadvantage of the IPMSM is represented by the effect of magnetic saturation. Control of Saturated Permanent Magnet Synchronous Motor: Control, Saturation, PMSM [Opritescu Adrian] on debbieshomeshop.com *FREE* shipping on qualifying offers. Nowadays, two of the main research objectives are regarding the energy savings and proper management of the energy debbieshomeshop.com: Opritescu Adrian. interior magnet PMSM illustrate the relevance of the approach. Index Terms: Permanent magnet synchronous motor, mag-netic circuit modeling, magnetic saturation, energy-based modeling, cross-magnetization I. INTRODUCTION Sensorless control of Permanent-Magnet Synchronous Motors (PMSM) at low velocity remains a challenging task. Permanent magnet synchronous motors (PMS) are typically used for high-performance and high-efficiency motor drives. High-performance motor control is characterized by smooth rotation over the entire speed range of the motor, full torque control at zero speed, and fast acceleration and deceleration. Abstract: Worldwide energysaving emission has stimulated extensive application of permanent magnet synchronous motor in industry. This work is a contribution to velocity control of the permanent magnet synchronous motor. surface-mounted PMSM and an interior magnet PMSM illustrate the relevance of the approach. Index TermsPermanent-magnet synchronous motor, sensor-less position estimation, signal injection, magnetic saturation, energy-based modeling, averaging. I. INTRODUCTION PERMANENT-Magnet Synchronous Motors (PMSM) are widely used in industry.

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