

Electric Motor Industry and Switched Reluctance Mach

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Analytical Calculation of Temporal and Circumferential Orders of Radial Force Density Harmonics in External-Rotor and Internal-Rotor Switched Reluctance Machines. IEEE Open Journal of Industry Applications, 2021, 2, 70-81.	4.8	6
2	Digital Sliding Mode Based Model-Free PWM Current Control of Switched Reluctance Machines. IEEE Transactions on Industrial Electronics, 2022, 69, 8760-8769.	5.2	5
3	Latest Advances of Model Predictive Control in Electrical Drivesâ€™ Part II: Applications and Benchmarking With Classical Control Methods. IEEE Transactions on Power Electronics, 2022, 37, 5047-5061.	5.4	112
4	Reluctance Mesh-Based Magnetic Equivalent Circuit Modeling of Switched Reluctance Motors for Static and Dynamic Analysis. IEEE Transactions on Transportation Electrification, 2022, 8, 2164-2176.	5.3	4
5	Radial Force Density Calculation of Switched Reluctance Machines Using Reluctance Mesh-Based Magnetic Equivalent Circuit. IEEE Open Journal of the Industrial Electronics Society, 2022, 3, 37-49.	4.8	1
6	Magnetic Structure Based Improvement of Output Torque of Switched Reluctance Machine: A Review. IETE Technical Review (Institution of Electronics and Telecommunication Engineers, India), 2023, 40, 234-251.	2.1	0
7	Manufacturing Techniques for Electric Motor Coils With Round Copper Wires. IEEE Access, 2022, 10, 130212-130223.	2.6	4