

Yoshihiro Miyama

List of Publications by Year in descending order

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179
citing authors

#	ARTICLE	IF	CITATIONS
1	Experimental Verification With Loads of Line-Start Type Self-Excited Wound-Field Motor With Three-Phase Concentrated Winding Stators. IEEE Transactions on Energy Conversion, 2021, 36, 1234-1244.	5.2	3
2	Proposal of Novel Line-Start Type Self-Excited Wound-Field Synchronous Motor With Three-Phase Concentrated Winding Stator. IEEE Open Journal of Industry Applications, 2020, 1, 236-247.	6.5	2
3	Vibration Reduction by Applying Carrier Phase-Shift PWM on Dual Three-Phase Winding Permanent Magnet Synchronous Motor. IEEE Transactions on Industry Applications, 2018, 54, 5998-6004.	4.9	52
4	PWM Carrier Harmonic Iron Loss Reduction Technique of Permanent-Magnet Motors for Electric Vehicles. IEEE Transactions on Industry Applications, 2016, 52, 2865-2871.	4.9	75