

Li shanhu

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Improvement of Steady State Performance for Rotating Vector-Based Direct Torque Control. IEEE Transactions on Energy Conversion, 2022, 37, 537-546.	5.2	3
2	A DPWM Modulation Strategy to Reduce Common-Mode Voltage for Indirect Matrix Converters Based on Active-Current Vector Amplitude Characteristics. IEEE Transactions on Industrial Electronics, 2022, 69, 8102-8112.	7.9	7
3	Flux-Weakening Control for Variable Flux Reluctance Machine Considering the Second Order Harmonic in Phase Voltage. IEEE Transactions on Energy Conversion, 2022, 37, 1096-1105.	5.2	4
4	Analysis of High-Frequency Common Mode Component Characteristics of Common Mode Peak Voltage Suppression Method for Indirect Matrix Converter. Energies, 2022, 15, 3991.	3.1	0
5	Direct Torque Control of Matrix Converter-Fed PMSM Drives Using Multidimensional Switching Table for Common-Mode Voltage Minimization. IEEE Transactions on Power Electronics, 2021, 36, 683-690.	7.9	20
6	Flux-Weakening Control for Variable Flux Reluctance Machine Excited by Zero-Sequence Current Considering Zero-Sequence Resistive Voltage Drop. IEEE Transactions on Energy Conversion, 2021, 36, 272-280.	5.2	9
7	Open-Current Vector Based SVM Strategy of Sparse Matrix Converter for Common-Mode Voltage Reduction. IEEE Transactions on Industrial Electronics, 2021, 68, 7757-7767.	7.9	13
8	Rotating sector switching table-based direct torque control of matrix converter-fed PMSM drives for common-mode voltage minimisation. IET Power Electronics, 2020, 13, 2598-2606.	2.1	3