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Journal Information

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Classification History

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2026		✓	✓	
2025		✓	✓	
2024		✓	✓	
2023		✓	✓	
2021/2022		✓	✓	
2020		✓	✓	
2019		✓	✓	
2018		✓		

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

A Lumped Parameter Thermal Model for Double Stator Wound-Excited Magnetic Field Modulation Machine
2026-1 Vol. 20 Issue 1
Authors: Zhimian Wang, Zhongze Wu, Wei Hua et al.
DOI: 10.1049/elp2.70203

Multi-Objective Robust Design of High-Frequency Transformers Considering Material Properties and Process Deviations
2026-1 Vol. 20 Issue 1
Authors: Siying Deng, Shihao Cheng, Xiaofan Zhang et al.
DOI: 10.1049/elp2.70255

Segmented PMLSM End-Force Suppression via Refined Tooth-Boot Mesh and Auxiliary-Pole Co-Design
2026-1 Vol. 20 Issue 1
Authors: Huimin Han, Liang Guo, Chaojun Han et al.
DOI: 10.1049/elp2.70147

Open-Circuit Magnetic Equivalent Circuit Model for Single-Side Double-Row Stator Axial Flux Wound Field Machine
2026-1 Vol. 20 Issue 1
Authors: Ziyu Cang, Wentao Zhang, Zhongze Wu et al.
DOI: 10.1049/elp2.70216

Adaptively Adjustable Control Compensation With a Decoupling Basis for Current Control of All Parametric Variations' IPMSM
2026-1 Vol. 20 Issue 1
Authors: Shin-Hung Chang, Yi-Cheng Huang, Po-Cheng Hung
DOI: 10.1049/elp2.70164

A Novel Negative-Sequence Compensation Method for Electrified Railway Traction Power Supply Systems Based on Dual Rotary Phase Shifting Transformers
2026-1 Vol. 20 Issue 1
Authors: Xiangwu Yan, Xingping Yi, Jiaoxin Jia et al.
DOI: 10.1049/elp2.70210

A Compact Air-Cooled Totally-Enclosed Integrated Motor Drive for Industrial Applications
2026-1 Vol. 20 Issue 1
Authors: Yentl Joos, Florian Vandenbroeke, Peter Sergeant et al.
DOI: 10.1049/elp2.70204

An Enhanced High-Frequency UMEC Model of Power Transformers Considering Capacitive–Inductive Coupling
2026-1 Vol. 20 Issue 1
Authors: Yingying Wang, Jindi Pang, Jiahui Yu et al.
DOI: 10.1049/elp2.70220

Acoustic Diagnosis of Stator Inter-Turn Short Circuits in Induction Motors Using MEMS Microphones and Group-Aware Validation
2026-1 Vol. 20 Issue 1
Authors: Júlia R. Smaniotto, Gustavo H. Bazan, Marcelo F. Castoldi et al.
DOI: 10.1049/elp2.70236

Design and Analysis of a High-Speed Radial Flux Permanent Magnet Synchronous Coupler With Electromagnetic Disconnection
2026-1 Vol. 20 Issue 1
Authors: Hossein Taghizade Ansari, Hamid Radmanesh
DOI: 10.1049/elp2.70193