Green Journals

International Approved Journals

Journal Information

Journal Title	IEEE TRANSACTIONS ON ELECTROMAGNETIC COMPATIBILITY
Publisher	IEEE
ISSN	0018-9375
E-ISSN	1558-187X
Database	Clarivate
Domain	Physical Sciences, Social Sciences

Classification History

Year	A+	A	B	C
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

Estimation of Electromagnetic Coupling Between PCBs Based on Equivalent Dipole Model and Modified Kron-Branin Method
2026-10 Vol. 68 Issue 5 Pages 1246-1257
Authors: Xiao Ma, Junjun Wang, Qi Wu
DOI: 10.1109/temc.2026.3720350

IEEE Member Discount
2026-10 Vol. 68 Issue 5 Pages 1311-1311
DOI: 10.1109/temc.2026.3735495

Radiated Emissions Mechanisms and Modeling of Large-Capacity ±500 kV MMC-HVDC Systems
2026-10 Vol. 68 Issue 5 Pages 1278-1290
Authors: Qian Li, Keli Gao, Jie Liu et al.
DOI: 10.1109/temc.2026.3696457

Toward Optimal Mode Set Selection for Reconstructing Cavity Fields From Sparse Probes
2026-10 Vol. 68 Issue 5 Pages 1059-1067
Authors: Chandler B. Smith, Jon W. Wallace
DOI: 10.1109/temc.2026.3709193

IEEE Open Access Publishing
2026-10 Vol. 68 Issue 5 Pages 1312-1312
DOI: 10.1109/temc.2026.3735493

Statistical Characterization of Spark Length and Spark Resistance in ESD Air Discharges
2026-10 Vol. 68 Issue 5 Pages 1076-1084
Authors: Yang Xu, Jennifer Kitaygorsky, David Pommerenke
DOI: 10.1109/temc.2026.3711876

A Consistency-Aware Multitask Framework for Rapid Coupling Prediction in Aperture-Cavity Structures Under E1 HEMP Excitation
2026-10 Vol. 68 Issue 5 Pages 1213-1225
Authors: Ben Qi, Wenbin Wu, Hanyu Li et al.
DOI: 10.1109/temc.2026.3715838

An EME-Reduced FlexRay Transmitter Architecture Employing a Common-Mode Feedback Control
2026-10 Vol. 68 Issue 5 Pages 1258-1265
Authors: Hamid Sadat Mansoury, Saeed Saeedi, Mojtaba Atarodi
DOI: 10.1109/temc.2026.3699374

A Verification and Harmonic Reference Kit for RF Contact Harmonic Test Setup Characterization
2026-10 Vol. 68 Issue 5 Pages 1050-1058
Authors: Rui Mi, Simon Wäsner, Leonhard Petzel et al.
DOI: 10.1109/temc.2026.3711199

Blank Page
2026-10 Vol. 68 Issue 5 Pages C4-C4
DOI: 10.1109/temc.2026.3735489