Green Journals

International Approved Journals

Journal Information

Journal Title	Journal of Measurements in Engineering
Publisher	EXTRICA
ISSN	2335-2124
E-ISSN	2424-4635
Database	SCOPUS
Domain	Physical 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

DC charging pile energy measurement method based on wavelet threshold denoising and smoothing optimization
2026-10-31
Authors: Li Jiaying, Qin Gang, Yang Xian et al.
DOI: 10.21595/jme.2026.25074

Research on multi-feature fusion fatigue driving detection algorithm based on improved YOLOv8
2026-10-1
Authors: Hanqing Jian, Chengzhi Fang, Enyong Xu et al.
DOI: 10.21595/jme.2026.26462

Real-time recognition model of 3D workpiece for transmission tower based on uniseg3d and vision-inertia fusion
2026-9-27
Authors: Zeyu Li, Yalong Zhao, Xiaowei Sun et al.
DOI: 10.21595/jme.2026.26085

Path deviation control for multi-UAV cooperative task execution based on laser vision guidance and trajectory prediction
2026-9-27
Authors: Jingjing Liao
DOI: 10.21595/jme.2026.25171

Method for integrity verification of power measurement data based on the data middle platform and variable-block-size hash tree
2026-9-27
Authors: Chao Liu, Jing Chen, Chao Lin et al.
DOI: 10.21595/jme.2026.25390

Reliability-adaptive probabilistic imaging and severity assessment of axial cracks in steel pipelines
2026-9-27
Authors: Xinyu Zhang, Changzhi He, Zhen Li
DOI: 10.21595/jme.2026.26338

AI real-time detection of cable corrosion in power inspection videos based on a YOLOv10-transformer hybrid network
2026-9-27
Authors: Shiquan Sun, Meng Xie, Yi Feng et al.
DOI: 10.21595/jme.2026.26065

Short-term electricity load interval estimation algorithm based on OS-ELM feature enhancement for SVR
2026-9-27
Authors: Yaxing Wei, Jiamao Han, Bin Zhao et al.
DOI: 10.21595/jme.2026.25355

Discriminating surface deformation types and assessing LOS interpretation applicability using ascending and descending Sentinel-1 InSAR in the permafrost zone of the Qinghai-Tibet Engineering Corridor
2026-9-10
Authors: Qingsong Du, Anhua Xu, Guoyu Li et al.
DOI: 10.21595/jme.2026.26179

Fault identification method of transmission corridor based on 3D R-tree integrated point cloud data segmentation
2026-9-9
Authors: Hongju Tong, Zengliang Chang, Dong Li et al.
DOI: 10.21595/jme.2026.25437