# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | Tehnicki Vjesnik |
| **Publisher** | Strojarski Facultet |
| **ISSN** | 1330-3651 |
| **E-ISSN** | 1848-6339 |
| **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

**The Influence of Microstructure on the Hardness of Car Brake Discs**
2026-10-15 Vol. 33 Issue 5
DOI: 10.17559/tv-20251021003082

**Optimization of the Waterjet Cutting Quality of AISI 316L Material Using Aluminium Oxide as Abrasive**
2026-10-15 Vol. 33 Issue 5
DOI: 10.17559/tv-20241018103823

**Multi-Modal Attention-Based Automatic Diagnosis of Bearing Vibration Faults for Robust Mechanical Condition Monitoring**
2026-10-15 Vol. 33 Issue 5
DOI: 10.17559/tv-20251229003248

**Simultaneous Prediction of Blade Geometry and Control Gain Parameters in Morphing Rotary Wing UAV Using the DS Algorithm**
2026-10-15 Vol. 33 Issue 5
DOI: 10.17559/tv-20251126003165

**Adaptive PoA-DAG Consensus Mechanism for Scalable and Energy-Efficient IoT Blockchain Networks**
2026-10-15 Vol. 33 Issue 5
DOI: 10.17559/tv-20251015003068

**A Novel Interleaved Modified Y-Source DC-DC Converter for Grid-Connected Photovoltaic Inverters**
2026-10-15 Vol. 33 Issue 5
DOI: 10.17559/tv-20251022003084

**Multi-Timescale Electric Vehicle Charging Load Forecasting Using a Feature-Correlation-Weighted Naive Bayes Model**
2026-10-15 Vol. 33 Issue 5
DOI: 10.17559/tv-20251031003103

**Intelligent Fault Detection and Prediction in CPS Sensor Networks with Randomized Stacked Differential Decision Tree Classifier**
2026-10-15 Vol. 33 Issue 5
DOI: 10.17559/tv-20250926003020

**Research on Interactive Control and Revenue Maximization of Distributed Battery Energy Storage Based on Machine Learning**
2026-10-15 Vol. 33 Issue 5
DOI: 10.17559/tv-20260304003434

**Research on the Retail Transformation Path of Commercial Banks Based on 'AI+' Digital Finance Technology**
2026-10-15 Vol. 33 Issue 5
DOI: 10.17559/tv-20260220003406