Green Journals

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Journal Information

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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

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2026-10-30
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DOI: 10.17531/ein/241609

Reliability of the KPSIT C50 dummy's cervical joint in cyclic tests for low-speed collisions up to 20 km/h
2026-10-30
Authors: Damian Paweł Frej, Marek Jaśkiewicz, Tibor Kubjatko
DOI: 10.17531/ein/230990

Towards ensuring sustainable production - experimental study of the assembly process in the automotive industry.
2026-10-30
Authors: Sławomir Kłos, Justyna Patalas-Maliszewska
DOI: 10.17531/ein/235727

Influence of selected certain force and energy parameters of modern levelling machines on the reliability of sheet metal straightening processes in roll forming and slitting lines.
2026-10-30
Authors: Marcin Adam Stańczyk
DOI: 10.17531/ein/241870

Experimental analysis of the influence of pneumatic strut operating parameters on the effective damping value
2026-10-30
Authors: Krzysztof Weigel-Milleret, Witold Grzegożek
DOI: 10.17531/ein/241869

Vehicle ECU On-Board Diagnostic system Threat Analysis and Risk Assessment
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Authors: Piotr Pełechaty, Łukasz Jan KONIECZNY
DOI: 10.17531/ein/241316

Maintenance Tasks Scheduling in a Limited Space with Limited Resources
2026-10-17
Authors: Xu Luo, Jinlong Zhao, Wenjin Zhu et al.
DOI: 10.17531/ein/237616

Remaining useful life prediction via a bivariate Wiener process incorporating complex correlation structures
2026-10-17
Authors: Qingluan Guan, Pengyu Wang, Yali Jiang et al.
DOI: 10.17531/ein/237482

Load-Dependent Wiener Degradation Modeling and Life Prediction of Wire-Driven Minimally Invasive Surgical Instruments
2026-10-17
Authors: Yuan Xing, Tong Niu, Rui Zheng et al.
DOI: 10.17531/ein/241608

The operation of electric buses by considering changes to the energy production structure in Poland.
2026-10-11
Authors: Piotr Folęga
DOI: 10.17531/ein/241317