Green Journals

International Approved Journals

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

Determination of kinetic and thermodynamic parameters of oil sludge hydrogenation over a Ni/zeolite catalyst using a phenanthrene-naphthalene model mixture
2026-10-30 Vol. 5 Issue 6 (143) Pages 39-47
Authors: Moldir Duisenbayeva, Amangeldy Satybaldin, Beken Zhandybaev et al.
DOI: 10.15587/1729-4061.2026.371295

Effects of individual and combined plant-extract treatments on the mechanical properties of sheepskin leather
2026-10-30 Vol. 5 Issue 1 (143) Pages 120-132
Authors: Madina Mels, Behzat Oral Bitlisli, Lazzat Sarttarova et al.
DOI: 10.15587/1729-4061.2026.370093

Development of a conceptual model for accounting, analytical and audit support for ESG reporting compliance
2026-10-30 Vol. 5 Issue 13 (143) Pages 48-61
Authors: Nataliia Kudrenko, Olga Grytsay, Mariia Olshanska et al.
DOI: 10.15587/1729-4061.2026.376987

Improvement of a LightGBM-based machine learning flight delay prediction model through knowledge distillation and metaheuristic optimization under operational uncertainty
2026-10-30 Vol. 5 Issue 3 (143) Pages 6-15
Authors: Muhammad Caesar Akbar, Darmeli Nasution, Yudha Abimanyu
DOI: 10.15587/1729-4061.2026.369103

Development of a dynamic model of management of financial stability of territorial communities under the conditions of military storm
2026-10-30 Vol. 5 Issue 3 (143) Pages 61-80
Authors: Andrii Buriachenko, Tetiana Borodenko, Mykola Gaponiuk et al.
DOI: 10.15587/1729-4061.2026.378248

The establishment of the patterns of force loads on an unmanned aerial vehicle based on the parameters of fire-extinguishing agent supply through a fire nozzle
2026-10-30 Vol. 5 Issue 1 (143) Pages 37-53
Authors: Andrii Gavryliuk, Ihor Kaluzhniak, Ivan Parubchak et al.
DOI: 10.15587/1729-4061.2026.378539

Refinement of the hodograph method for monitoring the condition of the reservoir in an underground storage facility
2026-10-30 Vol. 5 Issue 1 (143) Pages 83-91
Authors: Larysa Pedchenko, Nazar Pedchenko, Mykhailo Pedchenko
DOI: 10.15587/1729-4061.2026.378308

Improvement of an image segmentation method for an onboard optoelectronic surveillance system based on the max-min ant algorithm with various pixel neighborhood topologies
2026-10-30 Vol. 5 Issue 9 (143) Pages 18-28
Authors: Hennadii Khudov, Vladyslav Khudov, Oleksandr Makoveichuk et al.
DOI: 10.15587/1729-4061.2026.376794

Devising a method for convergent capability configuration to ensure the dynamic resilience of project-oriented organizations
2026-10-30 Vol. 5 Issue 13 (143) Pages 29-37
Authors: Sviatoslav Savkyn, Tetiana Titova, Andrii Doroshenko et al.
DOI: 10.15587/1729-4061.2026.372897

Development of a three-dimensional computational model of an experimental device for numerical analysis of stationary thermohydraulic processes in a heat-generating assembly
2026-10-30 Vol. 5 Issue 8 (143) Pages 34-46
Authors: Zhenisgul Rakhmetullina, Roza Mukasheva, Raushan Mukhamedova et al.
DOI: 10.15587/1729-4061.2026.371578