Green Journals

International Approved Journals

Journal Information

Journal Title	Journal of King Saud University - Engineering Sciences
Publisher	Springer International Publishing
ISSN	1018-3639
E-ISSN	
Database	SCOPUS
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

Why similar batteries fail differently: an empirical analysis of thermal runaway severity variability
2026-11-4 Vol. 38 Issue 8
Authors: Ningning Wei
DOI: 10.1007/s44444-026-00134-x

TinyML-based daily biogas nowcasting on ESP32: an ultra-compact edge inference framework for anaerobic digestion
2026-10-21 Vol. 38 Issue 8
Authors: Amine Chiguer, Mohammed Sadik, Abderrahim Fail
DOI: 10.1007/s44444-026-00132-z

Cost-effective tariff-aware HVAC coordination in Saudi residential buildings using physics-informed deep reinforcement learning
2026-9-23 Vol. 38 Issue 7
Authors: Hamzah Faraj
DOI: 10.1007/s44444-026-00131-0

Integrated machine learning-based life-cycle cost analysis models for comparative prediction of sewer rehabilitation methods for resilient underground infrastructure planning
2026-9-12 Vol. 38 Issue 7
Authors: Gayatri Thakre, Vinayak Kaushal, Mo Najafi
DOI: 10.1007/s44444-026-00130-1

Mass-balance interpretation of erosion–oxidation degradation in NiCr-based thermal spray coatings under fly ash impingement at 600 °C
2026-8-27 Vol. 38 Issue 7
Authors: Slamet Prasetyo Utomo, Vivi Aisah Fardilah, Hanna Zakiyya et al.
DOI: 10.1007/s44444-026-00129-8

Correction to: Threshold-controlled flood risk response to extreme dam releases in a regulated Nile river reach
2026-8-26 Vol. 38 Issue 7
Authors: Fatma Samir, Heba ElSersawy
DOI: 10.1007/s44444-026-00126-x

Transient thermal management of nano-enhanced phase change material jackets for lithium-ion batteries: a two-dimensional finite-volume numerical study with one-dimensional PINN verification
2026-8-26 Vol. 38 Issue 7
Authors: Faris Alqurashi, Muhammed Anaz Khan
DOI: 10.1007/s44444-026-00127-w

Routing under machine breakdowns: a benchmark of dispatching rules, bandits, and reinforcement learning for multi-server flow shops
2026-8-26 Vol. 38 Issue 7
Authors: Khaled R. Alrashdan
DOI: 10.1007/s44444-026-00128-9

Parametric evaluation of silica extraction from oil palm empty fruit bunches
2026-8-25 Vol. 38 Issue 7
Authors: Akida Mulyaningtyas, Andi Suhendi, Tri Widodo Besar Riyadi et al.
DOI: 10.1007/s44444-026-00125-y

Heat-input-oriented optimization and microstructural characterization of AC TIG welded thick AA5083 aluminum alloy
2026-8-20 Vol. 38 Issue 7
Authors: Ashok Kumar Diwangan, Hargovind Soni, Dinesh Kumar et al.
DOI: 10.1007/s44444-026-00120-3