Green Journals

International Approved Journals

Journal Information

Journal Title	Archives of Materials Science and Engineering
Publisher	International OCSCO World Press
ISSN	1897-2764
E-ISSN	
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

Design and implementation of CFD model for flow characteristics and operating challenges of gear pumps
2026-8-1
Authors: K.A.H. Ali, R.A.M. Alalwani, T.D. Hussein
DOI: 10.5604/01.3001.0055.9827

The influence of the composition of biomethane components on its properties and gas-dynamic regimes of gas distribution networks
2026-6-1
Authors: M.D. Serediuk, V.Y. Tsiurak
DOI: 10.5604/01.3001.0055.9733

The influence of injection parameters on the tensile strength and structure of polypropylene with mineral filler
2026-6-1
Authors: K. Mazik, A. Mielańczyk, T. Tanski et al.
DOI: 10.5604/01.3001.0055.9409

Thermal characterization of composite filaments for 3D printing based on polymers and recycled phosphate by-products
2026-6-1
Authors: H. Yaagoubi
DOI: 10.5604/01.3001.0055.9826

Engineering design and performance evaluation of Ecozyner: a modular eco-enzyme fermentation system with integrated pressure management
2026-5-1
Authors: I. Siregar, M. Muhammad, I.T. Rizkya et al.
DOI: 10.5604/01.3001.0055.9265

Dynamic impact of shaking forces and shaking moments on single- and multi-cylinder engines
2026-5-1
Authors: J.H.M. Al-Sabea, M. Ali, M.A. Neama et al.
DOI: 10.5604/01.3001.0055.9511

Detection of defective machines in auto parts factories using Bayesian hidden Markov models combined with generalised linear mixed models (BHMM-GLMM)
2026-5-1
Authors: O. Kosanan, S. Siwawut, P. Saengseedam
DOI: 10.5604/01.3001.0055.9426

3D printing and Artificial Intelligence for efficient fossil duplication in palaeontology education
2026-4-1
Authors: H. Yaagoubi
DOI: 10.5604/01.3001.0055.8602

Design, manufacturing, and experimental-numerical bio-mechanical characterisation of a prosthetic foot
2026-4-1
Authors: M.A. Neama, S.J.A. Ali, H.A. Sabbar et al.
DOI: 10.5604/01.3001.0055.9264

Development and adaptation of a 3D gas-dynamic model of an underground gas storage facility using software
2026-4-1
Authors: V.B. Volovetskyi, V.M. Romanchuk, A.O. Bugai et al.
DOI: 10.5604/01.3001.0055.8603