Green Journals

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Journal Information

Journal Title	Advances in Military Technology
Publisher	University of Defence
ISSN	1802-2308
E-ISSN	2533-4123
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

Passive Long-Wave Infrared Imaging for Ultra-Wide Temperature Applications
2026-6-3 Pages 345-363
Authors: Chi Toan Dang, Teodor Baláž, Martin Kyselák
DOI: 10.3849/aimt.02036

Utilization of Additive Manufacturing for Rapid Repair in Military Applications
2026-6-2 Pages 325-344
Authors: Alexander Ilkstrom Kravcov, S. Rautio, M. Vlkovský et al.
DOI: 10.3849/aimt.02032

Influence of Operating Fluids on Mechanical Properties of Parts Produced by Additive Manufacturing
2026-6-1 Pages 307-323
Authors: Adam Švásta, Jan Furch, Milan Chalupa et al.
DOI: 10.3849/aimt.02034

Assessment of the Functional Capabilities of Free-Flying Dynamically Similar Aircraft Models
2026-5-26 Pages 295-306
Authors: Denys Betin
DOI: 10.3849/aimt.02050

CFD Investigation of Asymmetric Three-Dimensional Supersonic Nozzle MLN for Rocket Engine
2026-5-24 Pages 277-293
Authors: Omar ABADA, A. Abada, H. Kbab et al.
DOI: 10.3849/aimt.02007

Superplastic Properties of Ultrafine-Grained AA6061 Alloy Fabricated by Cyclic Expansion-Extrusion
2026-5-22 Pages 263-276
Authors: Dang Giang Lai, Manh Tien Nguyen, Xuan Truong Do et al.
DOI: 10.3849/aimt.02075

Open Conceptual Design of a Multi-Mission Tactical Quadcopter Using COTS Components
2026-4-19 Pages 247-261
Authors: Ressa Octavianty, Fulki Shah Jahan, Triwanto Simanjuntak
DOI: 10.3849/aimt.02011

Network-Centric Warfare in the Age of Chaos, Complexity, and Cyber Conflict
2026-4-17 Pages 223-246
Authors: Cem Sen
DOI: 10.3849/aimt.02065

Impact of Structural Parameters on Disc-Type Magnetorheological Brake Performance
2026-4-7 Pages 213-222
Authors: Hoang Tuan, N. X. Hien, V. H. Quan
DOI: 10.3849/aimt.02072

Influence of Certain Structural Parameters on the Firing Stability of the Robot-Weapon System on Elastic Ground
2026-4-4 Pages 195-212
Authors: Dang Ba Ngoc, Martin Macko, Bui Viet Dung et al.
DOI: 10.3849/aimt.02053