

Journal Information

Journal Title	International Journal of Mechatronics and Applied Mechanics
Publisher	Cefin Publishing House
ISSN	2559-6497
E-ISSN	2559-4397
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

ENHANCING THE REMOVAL OF SUSPENDED SOLIDS AND PETROLEUM PRODUCTS FROM PIPE-ROLLING WASTEWATER 2026-9-28 Vol. I and II Issue 25 DOI: 10.17683/ijomam/issue25/v1.6
INVESTIGATION OF FILLER DISPERSION IN SLA PHOTOPOLYMER RESINS AND ITS INFLUENCE ON MATERIAL PROPERTIES 2026-9-28 Vol. I and II Issue 25 DOI: 10.17683/ijomam/issue25/v1.21
EXPERIMENTAL INVESTIGATION OF NOISE GENERATED BY PNEUMATIC BRAKE SYSTEM COMPONENTS ON A TEST BENCH 2026-9-28 Vol. I and II Issue 25 DOI: 10.17683/ijomam/issue25/v1.23
SURFACE MODIFICATION OF POLYCARBONATE IN LOW-PRESSURE ABNORMAL DC GLOW DISCHARGE PLASMA FOR ADHESIVE BONDING 2026-9-28 Vol. I and II Issue 25 DOI: 10.17683/ijomam/issue25/v2.10
ANALYSIS OF GLAZING AND INSULATION EFFECTS ON UNIVERSITY BUILDING ENERGY EFFICIENCY 2026-9-28 Vol. I and II Issue 25 DOI: 10.17683/ijomam/issue25/v2.27
ENERGY CONVERSION RATE INDEX (ECRI) EVOLUTION OF AUXETIC SANDWICH COMPOSITE CORES UNDER IMPACT FRACTURE 2026-9-28 Vol. I and II Issue 25 DOI: 10.17683/ijomam/issue25/v1.3

ANALYSIS OF ACOUSTIC-VIBRATION SIGNALS OF AMORPHOUS ALLOY THREE-DIMENSIONAL COILED CORE TRANSFORMERS AND ITS CONDITION ASSESSMENT

2026-9-28 Vol. I and II Issue 25
DOI: 10.17683/ijomam/issue25/v1.25

INTELLIGENT TWIN MONITORING PLATFORM FOR WHEELED EQUIPMENT BASED ON GA-BP

2026-9-28 Vol. I and II Issue 25
DOI: 10.17683/ijomam/issue25/v2.6

DIGITAL TWIN CONSTRUCTION AND REAL-TIME SYNCHRONOUS KINEMATIC MAPPING FOR HYDRAULIC EXCAVATORS

2026-9-28 Vol. I and II Issue 25
DOI: 10.17683/ijomam/issue25/v2.18

STRUCTURAL OPTIMIZATION AND PERFORMANCE ANALYSIS OF CONCRETE MIXING MANIPULATORS BASED ON DYNAMIC MODELING AND GENETIC ALGORITHM

2026-9-28 Vol. I and II Issue 25
DOI: 10.17683/ijomam/issue25/v2.16