Green Journals

International Approved Journals

Journal Information

Journal Title	International Journal of Automation Technology
Publisher	Fuji Technology Press
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E-ISSN	1883-8022
Database	SCOPUS
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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

Development of a Wireless Measuring System for Grinding Vibrations
2026-9-5 Vol. 20 Issue 5 Pages 454-465
Authors: Mizuki Uematsu, Kazuya Kato, Motoki Yonezawa et al.
DOI: 10.20965/ijat.2026.p0454

Automated Dimensional Inspection of Knotted Nets Using YOLOv11 and K-Nearest Neighbors Regression
2026-9-5 Vol. 20 Issue 5 Pages 429-445
Authors: Muhammad Haziq Noor Akashah, Masako Yamamoto, Naoki Uchiyama
DOI: 10.20965/ijat.2026.p0429

Special Issue on Recent Trends in Additive Manufacturing
2026-9-5 Vol. 20 Issue 5 Pages 387-387
Authors: Tatsuaki Furumoto, Hiroyuki Sasahara, Hiroyuki Narahara
DOI: 10.20965/ijat.2026.p0387

Pure Copper Coating Layer Formation via Uniform Heating of Metal Powders and Substrates Using Multi-Beam Metal Powder Deposition with Rectangular Profile Blue Diode Lasers
2026-9-5 Vol. 20 Issue 5 Pages 411-417
Authors: Keisuke Takenaka, Yuji Sato, Peng Chen et al.
DOI: 10.20965/ijat.2026.p0411

Fused Filament Fabrication Using Cellulose Nanofiber Composites: Development of Filament with Higher Fiber Content and Evaluation of Fabricated Objects
2026-9-5 Vol. 20 Issue 5 Pages 418-428
Authors: Yosuke Kiminami, Toshitake Tateno
DOI: 10.20965/ijat.2026.p0418

Automatic Control System for Mass Production Using Press Forming
2026-9-5 Vol. 20 Issue 5 Pages 446-453
Authors: Masayuki Aoyama, Masato Nagao, Ryuzo Mori et al.
DOI: 10.20965/ijat.2026.p0446

In Situ Visualization of Bubble Formation During Selective Laser Melting of an Alumina Powder Bed
2026-9-5 Vol. 20 Issue 5 Pages 403-410
Authors: Daijiro Tokunaga, Manabu Kodama, Yuko Aono et al.
DOI: 10.20965/ijat.2026.p0403

Fabrication of Triply Periodic Minimal Surfaces by Wire and Arc-Directed Energy Deposition Based on Thin-Wall Manufacturing Strategy with Overhang in Direction of Surface Extension
2026-9-5 Vol. 20 Issue 5 Pages 389-402
Authors: Yusuke Funabashi, Takeyuki Abe, Jun’ichi Kaneko
DOI: 10.20965/ijat.2026.p0389

Moving Object Detection from Moving Camera Using Focus of Expansion Likelihood and Segmentation
2026-9-5 Vol. 20 Issue 5 Pages 491-502
Authors: Masahiro Ogawa, Qi An, Atsushi Yamashita
DOI: 10.20965/ijat.2026.p0491

Real-Time Estimation of Temperature Field and Thermal Displacement in Machine Tool Linear Motion Systems Using Servo Data
2026-9-5 Vol. 20 Issue 5 Pages 466-477
Authors: Ryoji Kondo, Kazuhito Ohashi
DOI: 10.20965/ijat.2026.p0466