Green Journals

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Journal Information

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Classification History

Year	A+	A	B	C
2026			✓	
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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

New Special Member
2026 Vol. 95 Issue 5 Pages 233-235
DOI: 10.2207/jjws.95.233

Tracing the Highlights of Welding Researches in JWS Journal (Welding Materials and Weldability)
2026 Vol. 95 Issue 1 Pages 22-25
Authors: Ryu KASAI, Takahiro KAMO, Shohei KOZUKI et al.
DOI: 10.2207/jjws.95.22

Report of “The 35th International Ocean and Polar Engineering Conference (ISOPE 2025)”
2026 Vol. 95 Issue 7 Pages 379-380
Authors: Takahiro SAKIMOTO
DOI: 10.2207/jjws.95.379

Research and Practical Application of Resistance Spot Welding Technology Using Pulsed Current Waveform Control and Automatic Off-Time Control for Three-sheet Stacks with High Sheet Thickness Ratio
2026 Vol. 95 Issue 3 Pages 158-162
Authors: Shinya WATANABE
DOI: 10.2207/jjws.95.158

Arc Welding
2026 Vol. 95 Issue 5 Pages 267-269
Authors: Hayato BABA
DOI: 10.2207/jjws.95.267

Development and Practical Application of Welding Process Technologies and Equipment Focusing on Arc Welding
2026 Vol. 95 Issue 3 Pages 156-157
Authors: Atsuhiro KAWAMOTO
DOI: 10.2207/jjws.95.156

Fracture Toughness Evaluation by a Large-Scale Test under Hydrogen Liquefaction Temperature
2026 Vol. 95 Issue 7 Pages 348-352
Authors: Takashi HIRAIDE, Takahiro SAKIMOTO, Tomoya KAWABATA
DOI: 10.2207/jjws.95.348

Resistance Welding
2026 Vol. 95 Issue 5 Pages 271
Authors: Yamato KITAMOTO
DOI: 10.2207/jjws.95.271

Thermomechanical Process for Optimization of Grain Boundary Character Distribution of Austenitic Stainless Steels
2026 Vol. 95 Issue 2 Pages 98-101
Authors: Shun TOKITA
DOI: 10.2207/jjws.95.98

Development of a New Dissimilar Material Joining Method for Joining Aluminum Alloy and Ultra-High Strength Steel
2026 Vol. 95 Issue 3 Pages 124-127
Authors: Naoki TAKEOKA
DOI: 10.2207/jjws.95.124