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2020		✓	✓	
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Recent Articles

Time-Dependent Variation of the Effect of Thiourea Addition in Copper Electrodeposition
2026-11-1 Vol. 90 Issue 11 Pages 203-208
Authors: Riku Sato, Satoshi Oue, Hiroaki Nakano
DOI: 10.2320/jinstmet.j202621

Machine-Learning-Based Evaluation of Ferrite Grain Size from Microstructural Images
2026-11-1 Vol. 90 Issue 11 Pages 209-215
Authors: Taketo Yamada, Ryonosuke Ono, Hironori Murase
DOI: 10.2320/jinstmet.j202620

Erratum: Effect of Electrolytic Factors on the Electrodeposition Behavior and Microstructure of Zn-V Composite Films from Non-Suspension Solutions
2026-11-1 Vol. 90 Issue 11 Pages 216-216
Authors: Ryota Kawashima, Satoshi Oue, Hiroaki Nakano
DOI: 10.2320/jinstmet.erj202603

Grain-Refinement of ZK60Mg Alloy by MDFing under Decreasing-Temperature Conditions and Change in Mechanical Properties
2026-11-1 Vol. 90 Issue 11 Pages 195-202
Authors: Yojiro Oba, Ichiri Nawata, Masakazu Kobayashi et al.
DOI: 10.2320/jinstmet.j202614

Effects of Current Density and Substrate Surface Textures on the Crystal Orientation Relationship between Zinc and Iron of Electrogalvanized Steel Sheets
2026-10-1 Vol. 90 Issue 10 Pages 177-185
Authors: Yuki Imatani, Satoshi Oue, Hiroaki Nakano
DOI: 10.2320/jinstmet.j202617

Evaluation of Microstructure and Direct Current Magnetic Properties of Soft Magnetic Steels Fabricated via Laser-Directed Energy Deposition
2026-10-1 Vol. 90 Issue 10 Pages 186-194
Authors: Hideaki Ikehata, Hiroshi Miyashita, Takuya Kita et al.
DOI: 10.2320/jinstmet.j202619

Erratum: Review—Smelting and Refining Methods of Calcium Metal
2026-10-1 Vol. 90 Issue 10 Pages n/a
Authors: Yohei Nomura
DOI: 10.2320/jinstmet.erj202602

Bioactive Phosphate Glass-Based Biomaterials Design for Bone Regeneration: Metal-Ion Release and Anisotropic Scaffold Approaches
2026-10-1 Vol. 90 Issue 10 Pages 165-176
Authors: Sungho Lee
DOI: 10.2320/jinstmet.j202612

Influence of Cu on Strength and Ductility of Al-Mg-Si Alloys with Excess Fe and Si Processed by High-Pressure Torsion
2026-9-1 Vol. 90 Issue 9 Pages 149-157
Authors: Zenji Horita, Takahiro Masuda, Fabien Cuvilly et al.
DOI: 10.2320/jinstmet.j202615

Microstructure Characteristics Affecting Bendability of Copper Alloys
2026-9-1 Vol. 90 Issue 9 Pages 158-164
Authors: Kohta Yanagibashi, Ren Matsushima, Haruko Hara et al.
DOI: 10.2320/jinstmet.j202604