# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | International Journal on Interactive Design and Manufacturing |
| **Publisher** | Springer Paris |
| **ISSN** | 1955-2513 |
| **E-ISSN** | 1955-2505 |
| **Database** | SCOPUS |
| **Domain** | Physical Sciences, Social 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

**Life cycle engineering in mechanical assembly: the role of additive-manufactured reinforcements in composite-metal hybrid joints**
2026-11-7
Authors: Alejandra Costantino, Alessandro Pirondi, Claudio Favi
DOI: 10.1007/s12008-026-02694-3

**Bio-inspired geometric modeling with texture-driven surface generation based on parametric framework for additive manufacturing**
2026-10-17
Authors: Ronald M. Martinod
DOI: 10.1007/s12008-026-02683-6

**Analysis of load distribution characteristics of parallel-shaft planetary gear transmission systems**
2026-10-12
Authors: Bingwei Gao, Wenchao Chen, Yongkang Wang et al.
DOI: 10.1007/s12008-026-02699-y

**Real-time detection of multi-scale surface defects in FDM 3D printing based on improved YOLOv8**
2026-10-7
Authors: Rui Zhou, Shuaiyuan Lu, Junchi Jiang et al.
DOI: 10.1007/s12008-026-02700-8

**Integrated FEA and Taguchi-based injection moulding optimisation of a glass fibre-reinforced nylon automotive bracket: a simulation-based study**
2026-9-25
Authors: Mohd Shahneel Saharudin, Syafawati Hasbi, Muhammad Younas et al.
DOI: 10.1007/s12008-026-02693-4

**Computational design of auxetic structures for energy absorption: a stiffness-controlled topology optimisation framework**
2026-9-23
Authors: Nguyen Dinh Khoa, Steven Linforth, Tuan Ngo
DOI: 10.1007/s12008-026-02689-0

**Enhancing production efficiency through work standardization: a DMAIC approach using most and line balancing techniques**
2026-9-23
Authors: Le Duc Dao, Phan Hong Bao Nhi
DOI: 10.1007/s12008-026-02697-0

**Correction: A fully automated pipeline for dens morphometry based on semantic and geometric segmentation of an enhanced statistical shape model of the C2 vertebra**
2026-9-22
Authors: Antonio Marzola, Emanuele Guardiani, Paolo Di Stefano et al.
DOI: 10.1007/s12008-026-02685-4

**Comparative structural analysis of flange yoke designs using solid modelling, topology optimization, and generative design**
2026-9-21
Authors: Mukul Kumar, Sourabh Anand
DOI: 10.1007/s12008-026-02686-3

**Effect of hole shapes in cracked aluminium plate repaired with bonded composite patch: a parametric study**
2026-9-20
Authors: Abdul Aabid, Muneer Baig, Asraar Anjum
DOI: 10.1007/s12008-026-02692-5