# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | International Journal of System Assurance Engineering and Management |
| **Publisher** | Springer |
| **ISSN** | 0975-6809 |
| **E-ISSN** | 0976-4348 |
| **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

**SAFR: A Logcat-driven Forensic Framework for Analysing Residual System-level Software Aging under Periodic Application Rejuvenation in Android**
2026-10-30
Authors: Manpreet Singh, Arvinder Kaur
DOI: 10.1007/s13198-026-03461-z

**Explainability of transfer learning in brain tumor detection**
2026-10-29
Authors: Amani Lissir, Amira Echtioui, Rafik Khemakhem
DOI: 10.1007/s13198-026-03460-0

**Reliability and availability assessment of a PEM electrolyser with multiple degradation and failure modes using a regenerative Markov framework**
2026-10-27
Authors: Rizwan Syed Mohd, Santosh Walke, S. Z. Taj
DOI: 10.1007/s13198-026-03457-9

**A comparative study of machine learning models for return forecasting in the FOUR BRICS equity markets: walk-forward validation with Diebold–Mariano inference and macro-financial feature analysis**
2026-10-26
Authors: Rohit Kumar Shrivastav, Amit Kumar Singh, Deepak Kumar Mishra
DOI: 10.1007/s13198-026-03456-w

**Generic object detection from traditional to recent approaches: methods, parameters, applications, challenges and future directives**
2026-10-22
Authors: Shilpa Mahajan, Rajneesh Rani, Akanksha Puri
DOI: 10.1007/s13198-026-03436-0

**Data driven credit risk modelling for peer-to-peer lending platforms: a machine learning approach**
2026-10-21
Authors: Sandip Dighore, Rashmi Singh, Niladri Das
DOI: 10.1007/s13198-026-03434-2

**An empirical analysis of cross-market herding behavior in global equity markets: evidence from the CSAD framework**
2026-10-20
Authors: Rajesh Kumar Sinha, Shubham Singhania, Santosh Kumar et al.
DOI: 10.1007/s13198-026-03454-y

**Customer lifetime value prediction using customer relationship management data-based on machine learning algorithms**
2026-10-15
Authors: Leila Taherkhani, Arash Ahmadi Esfahani
DOI: 10.1007/s13198-026-03447-x

**Exploring autonomous software testing techniques: a systematic review**
2026-10-15
Authors: Pintu Kumar, Ratneshwer
DOI: 10.1007/s13198-026-03437-z

**Graph-based code clone detection technique for object-oriented programs**
2026-10-15
Authors: Akash Bhattacharyya, Jagannath Singh
DOI: 10.1007/s13198-026-03442-2