Extrica Journals
Engineering

ISSN ONLINE 2669-2961

June 2025
VOLUME 5 ISSUE 1
PAGES 1-108

Mechanical Engineering

Manufactoring Engineering

Industrial Engineering

Maintenance, Reliability and Condition Monitoring

OPEN ACCESS JOURNALS

MARC Maintenance, Reliability and Condition Monitoring

Aims and Scope

MARC is devoted to a broad area with multi-disciplinary interests in the fields of plant maintenance, asset management, reliability, condition monitoring and related areas, ranging from fundamental research to real-world applications.

The list of principal topics:

- Vibro-acoustics monitoring
- Asset management
- Condition-based maintenance
- Condition monitoring
- eMaintenance, mobile technology
- Health, safety and environment
- Sensing and instrumentation
- Life cycle cost optimization
- Machine health monitoring
- Machine lube oil analysis and monitoring
- Maintenance auditing
- Prognostics and health management
- Maintenance organization
- Maintenance performance measurement
- Non-destructive testing
- Manufacturing process monitoring
- Plant outage
- Turnaround management
- Reliability, maintainability and risk
- Robot based monitoring and diagnostics
- AI technologies
- Signal and image processing methods
- Intelligent fault diagnosis

All published papers are peer reviewed and crosschecked by plagiarism detection tools.

More information is available online https://www.extrica.com/journal/marc

The journal material is referred:

EBSCO: https://www.ebsco.com
Scilit: https://www.scilit.net
Dimensions: https://www.dimensions.ai
Google Scholar: https://scholar.google.com
WanFang Data: https://www.wanfangdata.com.cn
JGate: https://jgateplus.com
TDNet: https://www.tdnet.io
WorldCat Discovery Services: https://www.oclc.org/en/worldcat-discovery.html
Crossref: https://search.crossref.org

Content is archived in **Martynas Mazvydas National Library of Lithuania**

Internet: https://www.extrica.com
E-mail: publish@extrica.com
Publisher: Extrica

ISSN ONLINE 2669-2961

MARC Maintenance, Reliability and Condition Monitoring

JUNE 2025. VOLUME 5, ISSUE 1, PAGES (1-108), ISSN ONLINE 2669-2961

Contents

SHORT DESCRIPTION ABOUT THIS CATEGORY

Broad area with multi-disciplinary interests in the fields of plant maintenance, asset management, reliability, condition monitoring and related areas, ranging from fundamental research to real-world applications.