

**List of E-Resources
on
MECHANICAL ENGINEERING**

Following are the e-resources relating to Mechanical Engineering subscribed by the library during 2021.

These are hyperlinked and can be accessed directly.

MAJOR RESOURCES

- 1. Annual Reviews Collection**
 - Annual Review of Fluid Mechanics
 - Annual Review of Control, Robotics, and Autonomous Systems
- 2. American Society of Mechanical Engineering (ASME) Digital Collection (33 Titles)**
- 3. ASTM Standards + Digital Library**
- 4. Cambridge University Press Journals**
 - Journal of Fluid Mechanics
- 5. JSTOR Archives**
- 6. Nature Journals**
 - Nature(Main Title)
 - Scientific American
- 7. Oxford University Press Journals**
- 8. Proceedings of the National Academy of Sciences (PNAS)**
- 9. Science (online) Magazine**
- 10. ScienceDirect (5 Subject Collections i.e. Biochemistry, Genetics and Molecular Biology, Chemical Engineering, Chemistry, Engineering, Physics and Astronomy, plus 30 selected titles)**
 - Aerospace Engineering
 - Automotive Engineering
 - Computational Mechanics
 - Control and Systems Engineering
 - Industrial and Manufacturing Engineering
 - Mechanical Engineering
 - Safety, Risk, and Reliability
- 11. Springer Journals (Springer Link)**
 - Mechanical Engineering (37 Titles)

INDIVIDUAL TITLES

- American Scientist (Print+Online)
- Autocar(Print)
- Automotive Engineering International (Print+Online)
- Current Science (Print+Online)
- Design Issues (Print+Online)
- Mechanical Engineering: The Magazine of ASME (Print Only)
- MIT Technology Review (Print+Online)
- New Scientist (Print+Online)
- Popular Mechanics (Print+Online)
- Renewable & Sustainable Energy Reviews (Online only)
- Scientific American (Print+Online)

BIBLIOGRAPHIC DATABASES

- Indian Science Abstracts
- J-Gate Custom Content for Consortium (JCCC)
- Scopus
- Web of Science

EBOOKS

- EOLSS - Encyclopedia Life Support Systems (UNESCO)
- e-Book Engineering Core (EBSCO)
- McGraw Hill Access Engineering
- Open Textbooks
- World eBook Library

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