

**List of E-resources
on
ELECTRICAL ENGINEERING**

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

These are hyperlinked and can be accessed directly.

MAJOR E-RESOURCES

1. ACM Digital Library
2. Eurographics Digital Library
3. IEEE Xplore (IEEE/IET)
4. Indian Standards (BIS)
5. Nature Journals
 - Nature (Main Title)
 - Scientific American
6. OpticsInfoBase- OSA's Digital Library
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,
 - Electrical Engineering (77 Titles)
 - Energy (135 Titles)
 - Control and System (69)
11. Springer Journals (Springer Link)
 - Electrical engineering

INDIVIDUAL TITLES (Print plus Online)

- American Scientist (Print)
- Current Science (Print+Online)
- Electronic Design (Print Only)
- Foundations and Trends® in Computer Graphics and Vision
- ISST: Journal of Electrical and Electronics Engineering (Print Only)
- Journal of Micro Nanolithography, MEMS, and MOEMS (Published by Society of Photo-optical Instrumentation Engineers)
- MIT Technology Review (Print+Online)
- New Scientist (Print)
- Science

OTHER RESOURCES

- [ASTM Standards + Digital Library](#)

BIBLIOGRAPHIC DATABASES

- [ACM Computing Reviews](#)
- [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](#)
