List of E-Resourceson
DESIGN AND RELATED SUBJECTS

Following are the e-resources relating to Design and related subjects subscribed by the library during 2023.These are hyperlinked and can be accessed directly

MAJOR E-RESOURCES

- Design Issues (Print and Online)
- DOMUS India (Print Only)
- Eye (Print)
- Form (Print)
- Innovation: IDSA's Quarterly Design Journal (Print Only)
- Inside and Outside(Print)
- Marg(Print)
- Wallpaper (Print Only)

RELATED JOURNALS(PRINT PLUS ONLINE)

1. ASME Digital Collection
   - Journal of Mechanical Design
2. Better photography(Print)
3. Communication Art (Print)
4. Electronic Design(Print)
5. Foundations and Trends® in Computer Graphics and Vision (Online)
6. Machine Design(Print)
7. Oxford University Press Journals
8. Science Direct
   - Aircraft Design
   - Automation in Construction
   - Design Studies
   - Finite Elements in Analysis and Design
   - Folding and Design
   - International Journal of Machine Tools and Manufacture
   - Journal of Computational Design and Engineering
   - Materials & Design
   - Nuclear Engineering and Design

9. Springer Journals (Springer Link)
   - Design Automation for Embedded Systems
   - Formal Methods in System Design
   - International Journal of Mechanics and Materials in Design
   - International Journal on Interactive Design and Manufacturing (IJIDeM)
   - Research in Engineering Design

OTHER JOURNALS

- **American Scientist (Print + Online)**
- **Current Science (Print + online)**
- **Discover (Print)**
- **MIT Technology Review (Print +Online)**
- **Nature Journals**
  - **Nature (Main Title)**
  - **Scientific American**
- **New Scientist (Print +Online)**
- **Popular Mechanics(Print +Online)**
- **Popular Science (Print)**
- **Proceedings of the National Academy of Sciences(PNAS) (Online)**
- **Science Magazine (Online)**
- **Science Reporter**

BILIOGRAPHIC DATABASES

- **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**
- **World eBook Library**