

List of E-Resources on COMPUTER SCIENCE AND ENGINEERING

Following are the e-resources relating to Computer Science and Engineering subscribed by the library during 2024. These are hyperlinked and can be accessed directly.

MAJOR E-RESOURCES

1. AAI Digital Library
2. ACM Digital Library
 - Periodicals (1441 Titles)
3. Elsevier's ScienceDirect (5 Subject Collections i.e. Biochemistry, Genetics and Molecular Biology, Chemical Engineering, Chemistry, Engineering, Physics and Astronomy + 30 Selected Titles)
 - Computer Science Journals (280 Titles)
4. Eurographics Digital Library
5. IEEE Xplore (IEEE/IET)
 - IEEE Computer Society
6. JSTOR Archives
 - Computer Science (5 Titles)
7. MIT CogNet
 - Journals (8 Titles)
8. Oxford University Press Journal Collection
 - Computer Science (6 Titles)
9. PressReader: Digital Newspapers & Magazines
 - Computers & Technology
10. Project EUCLID
 - Computer Science (3 Titles)
11. Springer Journals (Springer Link)
 - Computer Science

INDIVIDUAL TITLES (PRINT PLUS ONLINE)

1. AI Magazine (Print and Online)
2. American Scientist_ (Print and Online)
3. Biblio: A Review of Books (Print and Online)
4. Book Review (Print and Online)
5. Computer Graphics Forum (Online)
6. Current Science (Print and Online)
7. Dataquest (Print)
8. Express Computer (Print and Online)
9. Foundations and Trends® in Computer Graphics and Vision (Online)
10. MIT Technology Review (Print and Online)
11. Nature Journals (Online)
 - Nature (Main Title)
 - Scientific American

12. New Scientist (Print)
13. Open Source for You (Print)
14. PC Quest (Print)
15. Popular Science (Print)
16. Proceedings of the National Academy of Sciences(PNAS) (Online)
17. Resonance: Journal of Science Education (Print+Online)
18. Science Magazine (Online)
19. Science Reporter (Print)

BIBLIOGRAPHIC DATABASES

1. ACM Computing Reviews
2. ACM Guide to Computing Literature
3. J-Gate Custom Content for Consortium (JCCC)
4. Scopus
5. Web of Science

EBOOKS

1. ACM Books
 - Books (181518 Titles)
 - Classic Books (24 Titles)
2. e-Book Engineering Core (EBSCO)
3. EOLSS - Encyclopedia Life Support Systems (UNESCO)
4. McGraw Hill Access Engineering
5. MIT CogNet
 - Books (822 Titles)
 - Reference Works (13 Titles)
6. World eBook Library
