

IEEE Computing Library

IEEE *Xplore*[®] Digital Library Subscription Option

Take advantage of innovative computing research with a specialized subscription

The IEEE Computing Library offers unlimited access to today's most respected computing research—with 27 core IEEE computing journals and magazines, 15 core IEEE computing conferences, and an IBM journal—plus the flexibility to view other articles from the IEEE *Xplore* digital library. Get access to the information used by leaders in the computer hardware and software industries and stay on top of emerging technologies.

IEEE Computing Library delivers key benefits for your research team:

- **Drive new ideas**, designs, and applications with cutting-edge research
- **Develop better solutions faster** by understanding the technology landscape
- **Stay ahead of advancements** and benchmark competitor research
- **Increase productivity** by reviewing previous research so you don't reinvent the wheel
- **Accelerate innovation** with convenient access to proven research all in one place
- **Share vital information** with a company-wide online file cabinet

See what your colleagues are reading with the IEEE *Xplore* file cabinet

Share downloaded documents with colleagues by storing them in a company-wide online file cabinet. Once each unique document is in the file cabinet, anyone in the company can access it without using another download—making it easy to work together and fuel innovation.

Note: The shared file cabinet stores a maximum of 10,000 documents

Subscribe Today

See how IEEE *Xplore* can help drive research and innovation. Visit www.ieee.org/go/computinglibrary

IEEE Computing Library Quick Facts

Access innovative research with a subscription targeted for developing computing technology:

Unlimited access to 27 core IEEE journals and magazines in computing

Unlimited access to 15 core IEEE conferences in computing

Unlimited access to *IBM Journal of Research and Development*

Nearly 30,000 eBook chapters from IEEE-Wiley and MIT Press eBooks

Complete backfile of computing publications

1,000 article downloads to access other content, including IEEE journal and conference content, and partner content from IET, MIT Press Journals, VDE, Alcatel-Lucent, Beijing Institute of Aerospace Information, American Geophysical Union, and SMPTE journal and conference content

Select from more than four million full-text documents

Access to the SWEBOK recommended practices for software engineering

Access to ACM metadata

For a custom quote, contact an IEEE Sales Representative.

IEEE Computing Library: Delivered through the IEEE *Xplore*[®] Digital Library

Core IEEE journals and conferences in computing, plus the *IBM Journal of Research and Development*

The IEEE Computing Library provides unlimited, full-text access in the following subject areas:

Artificial Intelligence

- *IEEE Intelligent Systems Magazine*
- *IEEE Transactions on Pattern Analysis and Machine Intelligence*
- *IEEE International Conference on Computer Vision*
- *IEEE Computer Society Conference on Computer Vision and Pattern Recognition*
- *IEEE Visualization Conference*

Biotechnology

- *IEEE/ACM Transactions on Computational Biology and Bioinformatics*

Computer Hardware

- *IEEE Computer Architecture Letters*
- *IEEE Design & Test Magazine*
- *IEEE Micro Magazine*
- *IEEE Transactions on Computers*
- *Design Automation & Test in Europe*

General Computing

- *IEEE Computer Magazine*
- *IBM Journal of Research and Development*

Graphics & Multimedia

- *IEEE Computer Graphics and Applications Magazine*
- *IEEE MultiMedia Magazine*
- *IEEE Transactions on Visualization & Computer Graphics*
- *IEEE International Conference on Multimedia and Expo*

History of Computing

- *IEEE Annals of the History of Computing*

Human-Centered Computing

- *IEEE Transactions on Affective Computing*
- *IEEE Transactions on Haptics*
- *IEEE Conference on Automatic Face and Gesture Recognition*

Internet & Data Technologies

- *IEEE Internet Computing Magazine*
- *IEEE Transactions on Knowledge and Data Engineering*
- *IEEE Transactions on Learning Technologies*
- *IEEE Transactions on Services Computing*
- *IEEE/IPSJ International Symposium on Applications and the Internet*

IT & Security

- *IT Professional Magazine*
- *IEEE Security & Privacy Magazine*
- *IEEE Transactions on Dependable and Secure Computing*
- *IEEE Symposium on Security and Privacy*

Mobile Computing

- *IEEE Pervasive Computing Magazine*
- *IEEE Transactions on Mobile Computing*

Networking

- *IEEE Transactions on Parallel and Distributed Systems*
- *IEEE International Parallel & Distributed Processing Symposium*
- *IEEE International Conference on Dependable Systems and Networks*

Scientific Computing

- *Computing in Science & Engineering Magazine*
- *Annual IEEE Symposium on Foundations of Computer Science*
- *Hawaii International Conference on System Sciences*

Software

- *IEEE Software Magazine*
- *IEEE Transactions on Software Engineering*
- *IEEE/ACM International Conference on Software Engineering*
- *IEEE International Computer Software and Applications Conference*
- *IEEE International Conference on Software Maintenance*

Subscribe Today

See how IEEE *Xplore* can help drive research and innovation.

Visit www.ieee.org/go/computinglibrary