IEEE has partnered with the MIT Press to bring a subset of their high-quality journals to the IEEE Xplore® Digital Library.

The MIT Press Journals Library features eight specially selected science and technology titles from the MIT Press, consisting of more than 13,000 articles covering topics in computing, engineering, and related fields.

MIT Press Journals Library delivers key benefits:
- Drive new ideas, designs, and applications with cutting-edge content
- Develop better solutions faster by understanding the technology landscape
- Increase scholarly output and new research development
- Accelerate innovation and patent development with convenient access to proven research all in one place
- Stay ahead of the technology curve with the latest publications on applied technologies
- Increase productivity by reviewing previous research without having to reinvent the wheel

MIT Press Journals Library content areas—computing & engineering:
The collection of titles focuses on leading science and technology areas including:
- Artificial life
- Evolutionary computation
- Cognitive neuroscience
- Neural computation
- Linguistics
- Teleoperators
- Virtual environments

Quick Facts
Focuses on innovations in computing, engineering, and related fields
Access to eight high-quality, peer-reviewed publications
Unlimited, full-text access to more than 13,000 articles
Backfile to 1989, including Volume 1, Issue 1, for all titles
Complete package available exclusively on IEEE Xplore
More quality content that is highly relevant to IEEE Xplore users

 MIT Press Quick Facts
- Founded in 1932, making it one of the oldest university presses in America, the Journals division was founded in 1969
- A leading publisher in diverse fields
- MIT Press offers journals with a cross-cultural perspective that speaks to an international audience
- A global publisher—countries in its top ten readership pool span the world, including the UK, Canada, Germany, Australia, Japan, and China, among others.

_for a custom quote, contact an IEEE Sales Representative._

Subscribe Today
See how IEEE Xplore helps drive research and innovation
Visit www.ieee.org/mit-press-journals
**Artificial Life**
Covers the study of man-made systems that exhibit the behavioral characteristics of natural living systems.

**Subject areas:** computer science, biology, robotics, and ethology

**Frequency:** quarterly

**Evolutionary Computation**
Theoretical and practical aspects of computational systems drawing their inspiration from nature with emphasis on evolutionary models of computation.

**Subject areas:** computer science

**Frequency:** quarterly

**Journal of Cognitive Neuroscience**
Investigates brain-behavior interaction and promotes lively interchange among the mind sciences.

**Subject areas:** neuroscience, neuropsychology, and cognitive psychology

**Frequency:** monthly

**Linguistic Inquiry**
Research on current topics in linguistics.

**Subject areas:** syntax, semantics, phonology, and morphology

**Frequency:** quarterly

**Neural Computation**
Covers scientific and engineering challenges of understanding the brain and building computers.

**Subject areas:** neural networks, computational neuroscience, and artificial intelligence

**Frequency:** monthly

**Presence: Teleoperators & Virtual Environments**
Material applicable to advanced electromechanical and computer systems with perspectives from physics to philosophy.

**Subject areas:** computer science, teleoperators, virtual environments, and engineering

**Frequency:** quarterly

**Design Issues**
Examines design history, theory, and criticism; guest edited issues on themes such as design history, human-computer interface, and more.

**Subject areas:** design history, theory, and criticism

**Frequency:** quarterly

**Computer Music Journal**
Focus on digital sound technology and musical applications of computers.

**Subject areas:** computer music, multimedia computing, digital signal processing, and computing in the arts

**Frequency:** quarterly

---

**About the MIT Press:**
The MIT Press is a leading university press affiliated with the Massachusetts Institute of Technology (MIT) in Cambridge, Massachusetts, specializing in science and technology. They are a leading publisher in diverse fields, such as architecture, social theory, economics, cognitive science, and computational science. As the major American university press for science and technology books, the MIT Press has a long-term commitment to the efficient and creative use of new technologies.

The Journals division of the MIT Press began in 1969 with two quarterly publications. Today, they publish 30+ titles in the arts and humanities, economics, international affairs, history, political science, science, and technology. The division publishes journals owned by the MIT Press as well as journals sponsored by various societies and associations.

“The MIT Press fills a unique niche in the world of publishing: innovative in their choice of subjects and authors, elegant in their designs, and utterly committed to intellectual quality.”

—Steven Pinker, Harvard College Professor and Johnstone Family Professor in the Department of Psychology at Harvard University

---

**Also in IEEE Xplore:**
MIT Press eBooks Library
Computing and Engineering Collection

[www.ieee.org/mitpressebooks](http://www.ieee.org/mitpressebooks)

---

**Subscribe Today**
See how IEEE Xplore helps drive research and innovation

Phone: +1 800 701 IEEE (4333)
(USA/Canada)

+1 732 981 0060 (worldwide)