IEEE STEM Journals Collection
IEEE Xplore® Digital Library Subscription Option

Access to essential IEEE STEM periodicals
Institutions worldwide have varying needs when it comes to accessing authoritative science and technology content. In order to meet the research needs of institutions with fewer students that may only require access to a limited number of journals in science, technology, engineering, and math, IEEE has developed the IEEE STEM Journals Collection.*

Based on the usage needs of similar institutions in terms of size and fields of study, the IEEE STEM Journals Collection covers numerous technology areas such as aerospace, computing, electrical engineering, robotics, and many more.

Featuring IEEE Spectrum, the flagship magazine of the IEEE, plus a number of leading IEEE periodicals, the IEEE STEM Journals Collection is designed to provide users with access to content that is relevant and broad in scope. The collection helps users stay ahead of trends and developments in technology, engineering, and science while providing access to the most highly regarded technology research available.

IEEE STEM 45 PLUS delivers key features and benefits:
- 45 IEEE periodicals PLUS IEEE Spectrum
- Highly cited and peer-reviewed titles ensure content is both high quality and relevant
- Specially selected content across numerous technology areas
- Access to the complete backfile of each title via IEEE Xplore
- Affordable pricing options for institutions

*Available only to select small academic institutions.

Quick Facts
Affordable access to 45 leading IEEE periodicals PLUS IEEE Spectrum:
Unlimited, full-text access to each title via IEEE Xplore
Complete backfile for each individual title in the collection

Subscription option:
IEEE STEM 45 Journals Collection
45 IEEE periodicals including IEEE Spectrum

For a custom quote, contact an IEEE Sales Representative.

Subscribe Today
See how IEEE Xplore helps drive research and innovation
Visit www.ieee.org/go/stem
STEM 45 PLUS Package Titles:

4. *Biomedical Engineering, IEEE Reviews in* (2008–)
7. *Communications Magazine, IEEE* (1979–)
8. *Communications Surveys & Tutorials, IEEE* (1998–)
9. *Communications Magazine, China* (2013–)
35. *Proceedings of the IEEE* (1963–)
37. *Pulse, IEEE* (2010–)
42. *Vehicular Technology Magazine, IEEE* (1984–)
44. *Wireless Communications Magazine, IEEE* (2002–)

**PLUS Spectrum, IEEE** (1964–)

---

**Subscribe Today**

See how IEEE Xplore helps drive research and innovation

Visit [www.ieee.org/go/stem](http://www.ieee.org/go/stem)

---

IEEE Xplore also provides:

- More than 5 million documents in full-text PDF format, with more than three million in a robust, dynamic HTML format
- Multiple authentication options for on-site, remote, and mobile users
- Abstract/citation and bibliographic records for subscribed content
- Mobile-friendly design
- Daily content updates

Get the latest research in a wide range of technologies including:

- Aerospace and Defense
- Biometrics
- Computer Hardware and Software
- Cyber Security
- Electronics
- Internet of Things (IoT)
- Medical Devices
- Nanotechnology
- Optics
- Power Engineering
- Robotics
- Semiconductors
- Smart Grid
- Telecommunications
- Wireless Technology

Phone: +1 800 701 IEEE (4333) (USA/Canada)
+1 732 981 0060 (worldwide)