

# IEEE Proceedings Order Plans

IEEE *Xplore*<sup>®</sup> Digital Library Subscription Option

## Explore emerging technologies with IEEE Conference Proceedings

IEEE Proceedings Order Plans—POP and POP All—provide full-text access to cutting-edge research papers from IEEE conferences. With research available first, sometimes months in advance of the leading journals, IEEE offers valuable information in any technology field.

## IEEE Proceedings Order Plans deliver key benefits for researchers:

- **Drive new ideas**, designs, and applications with cutting-edge research
- **Develop better solutions faster** by understanding the technology landscape
- **Increase productivity** by reviewing previous research without having to reinvent the wheel
- **Accelerate innovation and patent development** with convenient access to proven research all in one place
- **Increase scholarly output** and new research development
- **Stay ahead of the technology curve** with the latest publications

## Access research from leading technology conferences

With new conferences added each year, IEEE Proceedings Order Plans cover research in many areas. Here is a sampling of what's new:

- IEEE International Conference on Intelligence and Safety for Robotics (ISR)
- International Flexible Electronics Technology Conference (IFETC)
- IEEE International Conference on Big Data, Cloud Computing, Data Science & Engineering (BCD)
- IEEE 5G World Forum (5GWF)
- IEEE International Conference on Soft Robotics (RoboSoft)
- IEEE International Conference on Environmental Engineering (EE)
- IEEE Data Science Workshop (DSW)
- IEEE International Conference on Artificial Intelligence in Engineering and Technology (IICAIET)
- IEEE International Conference on Industrial Electronics for Sustainable Energy Systems (IESES)

---

## Subscribe Today

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

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

## IEEE Proceedings Order Plans Quick Facts

Access the wide range of innovative technologies introduced at IEEE conferences:

Unlimited, full-text access to IEEE conference papers with backfile to 2010

1,700+ IEEE conference titles in POP All

1.6 million+ papers available in POP All

Approximately 125 IEEE conference titles in POP

More than 430,000 papers available in POP

## Choose from two IEEE Proceedings Order Plans:

### IEEE Proceedings Order Plan (POP)

The core collection of IEEE conference proceedings from approximately 125 of IEEE's most important conferences. Full-text access with a backfile to 2010.

### IEEE Proceedings Order Plan All (POP All)

Full-text online access to all IEEE conference proceedings from more than 1,700 IEEE conferences, with a backfile to 2010.

**For a custom quote, contact an IEEE Sales Representative.**

# IEEE Proceedings Order Plans: Delivered through the IEEE *Xplore*® Digital Library

## Access respected technology research that generates results

IEEE *Xplore* includes **top-ranked journals and technology research that is cited in patents three times more often than any other publisher.** With more than 4.5 million full-text articles and papers, IEEE *Xplore* is your gateway to more than 30% of the world's current literature in electrical engineering, electronics, and computer science.

## Find relevant research faster with powerful search tools

IEEE *Xplore* combines an easy-to-use interface with powerful search features that make finding relevant research faster and more efficient.

**Search:** With a newly upgraded search engine, Basic, Advanced, and Author search options and a "Refine/Expand Results" module let you modify and find results easier than ever before.

**Personalize:** You can also personalize IEEE *Xplore* to create targeted saved searches and table of contents alerts, and set personal preferences.

**New Features:** These include the new IEEE *Xplore* API platform, a *MyXplore* smartphone app, and the ability to download multiple PDFs at once for select subscriptions and full issues on certain publications. Leverage the integration of Code Ocean and other reproducible research tools to run, modify, and download code from IEEE *Xplore* documents.



## Subscribe Today

See how IEEE *Xplore* can help drive research and innovation. Visit [www.ieee.org/go/pop](http://www.ieee.org/go/pop)

IEEE *Xplore* Digital Library [www.ieee.org/ieeexplore](http://www.ieee.org/ieeexplore) Email: [onlinesupport@ieee.org](mailto:onlinesupport@ieee.org)

## IEEE *Xplore* also provides:

- More than 4.5 million documents in full-text PDF format, with more than two million in a robust, dynamic HTML format
- Multiple authentication options for on-site, remote, and mobile users
- INSPEC® abstract and citation records
- Mobile-friendly design
- Daily content updates

## Get the latest research in a wide range of technologies

IEEE conference papers are packed with timely knowledge that enables engineers and researchers to take advantage of the latest methodologies and applications shaping industry today, in topics such as:

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

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

Email: [onlinesupport@ieee.org](mailto:onlinesupport@ieee.org)