IEEE eLearning Library

IEEE *Xplore®* Digital Library Subscription Option

The premier online collection of short courses and conference workshops

The IEEE eLearning Library offers the advanced technology content only IEEE can provide through convenient online courses. With hundreds of course hours in communications, computing, engineering, power, professional development, and dozens of other core and emerging technologies, the IEEE eLearning Library gives technology professionals, students, and faculty a better way to learn.

IEEE eLearning Library offers many benefits:

- **Increase overall knowledge** beyond a specific discipline and awareness of converging technologies
- **Gain advanced insight** into emerging technologies
- **Develop skills needed** to advance professionally and stay competitive in today's marketplace
- **Courses developed and peer-reviewed** by leading experts in the field

Benefits for academic users:

- Incorporate material into a classroom lecture or use as supplement
- Help students prepare for more advanced courses
- Guide students into specialty engineering fields

Benefits for corporate users:

- Save time and money—no need to travel to off-site conferences, courses, or seminars
- Flexible scheduling—mobile-friendly courses can be accessed anytime
- Meet the re-certification requirements to renew professional certifications or licenses with CEUs/PDHs upon successful completion of a course through the IEEE Learning Network

Quick Facts

Develop the skills and knowledge needed to succeed:

Hundreds of course hours in core and emerging technologies

Delivered via IEEE *Xplore*, the IEEE Learning Network, or SCORM files

Printable individual CEU or PDH certificates upon the successful completion of a course through the IEEE Learning Network

Courses developed by the world's leading experts in their fields

New course programs available include:

- Bridging the 4G/5G Gap: Telecommunications Roadmap for Infrastructure
- Digital Transformation: Moving Toward a Digital Society
- Machine Learning: Predictive Analysis for Business Decisions
- A Step-by-Step Approach to Designing Blockchain Solutions

Perpetual access options are available

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Delivered through the IEEE *Xplore*® Digital Library

Keep up with technology and stay ahead of the curve

IEEE online courses cover a wide array of disciplines—whether you want to enhance your knowledge in your own field or expand to other technical specialties.

Courses are available in these categories:

- Power and Energy
- Automotive
- Telecommunications
- Cyber Security
- Internet of Things (IoT)
- Artificial Intelligence
- Cloud and Edge Computing
- Blockchain
- Photonics
- IEEE Standards
- Engineering Leadership Skills and career Development

And more

Course programs containing several hours of instruction on a topic are available. New programs available include:

- Bridging the 4G/5G Gap: Telecommunications Roadmap for Implementation
- Digital Transformation: Moving Toward a Digital Society
- Machine Learning: Predictive Analysis for Business Decisions
- A Step-by-Step Approach to Designing Blockchain Solutions

Quality, peer-reviewed content from subject matter experts

An important part of development, the peer-review process ensures each IEEE online course meets the IEEE standard for quality and accuracy. Each course must pass a rigorous review process by IEEE Societies and experts, as well as professionals from renowned corporations and universities worldwide.

Convenient Online Learning

Enjoy the flexibility of online access to the world's highest quality, peer-reviewed technical learning content in engineering and technology, delivered in the way that works best for your organization.

IEEE Learning Network (ILN)

- Enhanced topic browse and search, personalized LMS functionality, and learning navigation features
- Reports available to track course usage and performance
- Print CEU and PDH certificates upon successful course completion

IEEE *Xplore* Digital Library

- Streamlined access to courses using existing IEEE *Xplore* credentials
- Discover more eLearning content of interest through an easy-to-use browse experience, with filtering by topic

Use Your Own Learning Management System

- SCORM-compliant files delivered for loading on your organization's LMS
- Use your existing learning reporting system to track course usage and performance

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