

IEEE at a Glance



Who is IEEE?

IEEE (Institute of Electrical and Electronics Engineers) is the world's largest technical professional organization dedicated to advancing technology for the benefit of humanity. IEEE and its members inspire a global community through its highly cited publications, conferences, technology standards, and professional and educational activities.

Our Mission

IEEE's core purpose is to foster technology, innovation, and excellence for the benefit of humanity.

Our Vision

IEEE will be essential to the global technical community and to technical professionals everywhere, and it will be universally recognized for the contributions of technology and of technical professionals in improving global conditions.

Our Promise

The IEEE brand is an authentic reflection of our unflagging dedication to:

- **Maintain** our leadership as a trusted source of advancements and applications of technology
- **Create** standards, innovative research venues, and a global technology forum
- **Provide** opportunities to conquer technical challenges with imagination
- **Enable** today's innovators to improve tomorrow's quality of life

IEEE is recognized to be:

- **A leader** in the influence of the global technology community
- **A resource** to the technology industry within various disciplines for the engineering community
- **A supporter of innovation** with new technology standards and publications that empower tomorrow's advancements



See reverse side for more about IEEE

IEEE is a worldwide organization representing many different people and ideas, all striving for the same goal of advancing technology for humanity.

IEEE has...

Over **427,000** members in more than 190 countries, more than 64 percent of whom are from outside the United States

More than **145,000** Student members

344 Sections in **ten** geographic Regions worldwide

2,702 Chapters that unite local members with similar technical interests

3,700 Student Branches at colleges and universities in over **100** countries

3,625 Student Branch Chapters of IEEE technical Societies

634 affinity groups; IEEE affinity groups are non-technical sub-units of one or more Sections or a Council. The affinity group patent entities are the IEEE-USA Consultants' Network, Young Professionals (YP), Women in Engineering (WIE), Life Members (LM), and IEEE Entrepreneurship

IEEE...

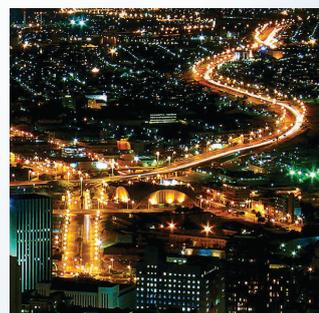
Has **39** technical Societies and **seven** Technical Councils representing the wide range of IEEE technical interests

Has more than **5 million** documents in the IEEE Xplore® digital library, with more than **15 million** downloads each month

Has an active portfolio of nearly **1,032** standards and more than **1,045** projects under development

Publishes approximately **200** transactions, journals, and magazines

Sponsors more than **2,000** conferences in **106** countries while contributing over **4 million** total conference papers to IEEE Xplore since 1936, with as many as **200,000** new papers added annually



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