

IEEE Conference Proceedings Archive

Delivered through the IEEE *Xplore*[®] Digital Library

Perpetual access to more than 60 years of archival conference content

Organizations can gain perpetual access to leading technology content from over 484,000 IEEE conference papers across more than 860 conference series. The IEEE Conference Proceedings Archive includes nearly 3,800 seminal IEEE conference proceedings with coverage dating from 1936 through 1999, across numerous areas of technology. The collection includes all of the IEEE conference material currently available in IEEE *Xplore* for the years specified.

The IEEE Conference Proceedings Archive provides perpetual access to more than 60 years of leading, high-quality IEEE conference proceedings. IEEE conference papers are authored by visionaries of pioneering technologies that laid the groundwork for many innovations of today and tomorrow.

Benefits of the IEEE Conference Proceedings Archive:

- **A one-time purchase with perpetual access** to some of the most highly regarded and seminal information available for your entire institution
- **Ensures an institution and its users have perpetual access** to scholarly conference content regardless of any future potential budgetary concerns
- **Out-of-print archival material** made easily available
- **Helps fulfill a library's role** to preserve and archive scholarly material
- **Substantial savings on storage and administration costs** associated with maintaining paper archives
- **No annual fees** for active IEL subscribers

Subscribe Today

See how IEEE *Xplore* helps drive research and innovation
Visit www.ieee.org/conferencearchive



Quick Facts

Perpetual access for your entire institution:

Coverage includes IEEE conference content published between 1936 to 1999

More than 484,000 papers available in PDF format

Convenient access to seminal issues from more than 860 IEEE conference series

Represents papers from thousands of authors, including classic papers from legendary pioneers in engineering

Covers a wide range of disciplines in electrical engineering and computing

Supports many programs at institutions including engineering, computer science, medicine, information science, and business

Delivered via the IEEE *Xplore* digital library

Offered exclusively to current subscribers of the IEEE Electronic Library (IEL)

Customers will receive perpetual access to IEEE conference papers published from 1936 through 1999 that are currently available in the IEEE *Xplore* digital library. Please note that some conference content from various years may not be available in IEEE *Xplore*. Customers will receive a cataloged list of all conference titles currently included in the collection. Annual maintenance fee applies: \$500 (subject to change, waived if an active IEL subscription is maintained).

For a custom quote, contact an IEEE Sales Representative.

IEEE Conference Proceedings Archive

Delivered through the IEEE *Xplore*® Digital Library

Perpetual access to highly-cited conference papers in engineering and technology

The five most highly-cited conference papers included in the IEEE Conference Proceedings Archive are:

Conference Paper	Author(s)	Primary Author Affiliation	Article Citation Count
Particle Swarm Optimization	J. Kennedy; R. Eberhart	Bureau of Labor Statistics	26,312
Object Recognition from Local Scale-Invariant Features	D. G. Lowe	University of British Columbia	8,196
A New Optimizer Using Particle Swarm Theory	R. Eberhart; J. Kennedy	Purdue School of Engineering & Technology	7,334
Near Shannon Limit Error-Correcting Coding and Decoding: Turbo-Codes	C. Berrou; A. Glavieux; P. Thitimajshima	IMT Atlantique	4,707
A Modified Particle Swarm Optimizer	Y. Shi; R. Eberhart	Indiana University	4,354

Citation counts accurate as of September 2022

Flexible purchase options for any size budget

IEEE Conference Proceedings Archive is available in a number of flexible options designed to fit any size budget, including an optional expanded archive through 2004. Contact an IEEE Sales Representative for a custom quote.

Subscribe Today

See how IEEE *Xplore* helps drive research and innovation
Visit www.ieee.org/conferencearchive

Covers a wide range of disciplines in electrical engineering and computing:

- Aerospace
- Biomedical
- Circuits and Systems
- Computer Hardware
- Computer Software
- Power and Energy
- Semiconductors
- Telecommunications
- Wireless

Supports many different types of students, faculty, and programs at institutions:

- Engineering
- Computer Science
- Medicine
- Information Science
- Business and more

All delivered via IEEE *Xplore*:

- Powerful, intuitive interface
- Basic, advanced, and command search options
- Multiple authentication options for on-site, remote, and mobile users
- Abstract/citation and bibliographic records for subscribed content
- Faceted search results options
- Personalization options
- Convenient PDF format for all papers
- KBART title lists

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

+1 732 981 0060 (worldwide)