

Article Overview

The Annual Conference for Protective Relay Engineers is a premier event for professionals in power system protection, held at Texas A&M University with technical sessions, pre-conference seminars, and networking opportunities.

2026 Conference Overview

The 2026 Conference for Protective Relay Engineers took place in-person at Texas A&M University, College Station, Texas, from March 30 to April 2, 2026. This event marked the 79th edition of the conference, which has been a leading platform for sharing the latest developments in protective relay technology and applications for nearly eight decades .

Pre-Conference Events

On Monday, March 30, 2026, the conference offered free pre-conference technical seminars providing early learning and networking opportunities. Topics included:

- o Effects of renewables and inverter-based resources on protection and control
- o SEL Blueframe(R) software platform scalability
- o Monitoring fast load changes
- o Advanced digital fault recorder (DFR) solutions
- o Case studies on maintaining power system stability in Brazil and Spain
- o Wildfire mitigation research and solutions for power systems

Conference Agenda

The main conference featured:

- o Paper presentations and Q&A sessions covering general protection principles, advanced transmission and distribution protection, digital substations, and communication technologies
- o Sessions on transformer differential protection, underfrequency load-shedding techniques, sub-transmission fault location, and inverter-based resource protection
- o Emphasis on virtualization, digital substations, interoperability, and cybersecurity
- o Presentations on artificial intelligence applications for relay settings and practical experiences with Low Power Instrument Transformers (LPITs)

Networking and Exhibitions



Relay Protection Annual Meeting

The conference included an interactive exhibition hall with industry sponsors such as Schweitzer Engineering Laboratories, GE Vernova, SynchroGrid, ETAP, and ASPEN. Evening receptions provided opportunities for professionals to connect and exchange ideas .

Future Conferences

Attendees are encouraged to mark their calendars for the 80th Annual Conference, scheduled for March 22-25, 2027, continuing the tradition of advancing knowledge in protective relay engineering .

Additional Resources

- o A mobile app is available for the conference, providing schedules, venue maps, and networking tools .
- o For inquiries, contact Sharon Loe (s-loe@tamu.edu) or Jessica Meadors (jmeadors@tamu.edu), or call (979) 845-7912 . This conference remains a critical event for engineers, researchers, and utility professionals to stay updated on cutting-edge technologies, grid reliability strategies, and smart grid readiness.

For 77 years the Annual Conference for Protective Relay Engineers has provided the best available information on

Understand and implement existing, new and emerging technologies related to electric power system

The Georgia Tech Protective Relaying Conference is scheduled for May 7-9, 2025, at the Georgia Tech Hotel and Conference

Read all the papers in 2026 79th Annual Conference for Protective Relay Engineers (CFPR) | IEEE Conference | IEEE Xplore

The Annual Conference for Protective Relay Engineers is set to take place at Texas A&M University in College Station, United

The crisis of traditional relay protection: A disruption of the technological paradigm Using the high short-circuit currents and system

Read all the papers in 2025 78th Annual Conference for Protective Relay Engineers (CFPR) | IEEE Conference | IEEE Xplore

SecuControl will be at the Georgia Tech Protective Relay Conference, where protection and control experts gather to discuss both

Relay Protection Annual Meeting

Protective Relay Engineers Conferences in USA 2026 2027 2028 is for the researchers, scientists, scholars, engineers, academic,

Join 79th Annual Conference for Protective Relay Engineers (CFPR) on 30 March 2026 in College Station, United

Hier sollte eine Beschreibung angezeigt werden, diese Seite lässt dies jedoch nicht zu.

PSRC Scope Treatment of all matters in which the dominant factors are the principles, application, design, construction, testing, and

Some format issues inherent in the e-media version may also appear in this print version.

The event hosted ten paper sessions covering topics from general protection principles to advanced

The 80th Annual Conference for Protective Relay Engineers will take place on the Texas A&M University

The Western Protective Relay Conference (WPRC) is an educational forum for disseminating, discussing and networking on broad

Web: <https://www.morwarreconst.co.za>

