



XIV Simposio Iberoamericano Sobre Protección de Sistemas Eléctricos de Potencia

XIV Iberoamerican Symposium on Power System Protection

*<http://sipsep.fime.uanl.mx>
18-22 de febrero 2019*

The Graduate Doctoral Program of the Mechanical and Electrical Engineering School of Universidad Autónoma de Nuevo León, Monterrey, México, invite engineers, professors, researchers, consultants, manufacturers and students interested in power system protection, to participate in the XIV Symposium, which will be held in hotel Crowne Plaza in Monterrey, Nuevo León, México, on February 18-22, 2019.

- Papers
- Conferences
- Panel
- Industrial Exposition
- Tutorial Courses

Main Topics

1. Relaying philosophy for longitudinal power systems.
2. Protection of power system elements.
3. Protection of power system elements.
4. Methods for calculation of settings of relaying systems.
5. Analysis of protection operation during disturbances.
6. Real-time monitoring for protection systems.
7. Maintenance of relays and protection systems.
8. Testing of relays and other elements of the protection system.
9. Protective relay design.
10. Current and potential transducers and communication channels.
11. Digital protective relays and systems.
12. Digital simulation of relays and other elements of the protection system.
13. Manpower training in protective relaying.
14. Embedded generation effects on protective relaying applications.
15. Wide-area network protection systems.
16. Impact of power quality problems on power system protection.

Deadlines

Full paper due*: 07/12/2018
Paper acceptance: 04/01/2019
Paper final version: 25/01/2019

*Send a WORD file in free format to
Dr. Arturo Conde, con_de@yahoo.com

