

Welcome to the presentation on:

Arc Flash Protection

Milenko Bistic



Short Description of the Presentation

The presentation will help you to understand the fundamental difference between bolted fault and arc fault. It will also discuss the principles of protection systems and their applications. What is the necessity of a protection system? What are the types of protection? What is the role of circuit breakers and what of arc flash protection relays?

Speaker's Biography

Milenko Bistic has over 37 years of experience in ENGINEERING of switchgear and substations (up to 550kV) and in SALES of engineered electrical PRODUCTS and SERVICES. Milenko earned B.S. and M.S. in Electrical Engineering, and B.A. in Economics and International Business at the University of Zagreb, Croatia. He is a Senior member of IEEE - Industry Applications Society and Power Engineering Society.

As Director of Engineering for T&D Substations at KONCAR Electrical Industries & Engineering (Zagreb, Croatia) Milenko was accountable for all stages of turnkey engineering. As Senior Service Sales Executive at SCHNEIDER ELECTRIC – Square D Services, Milenko directed sales efforts and strategies in the West. At GENERAL ELECTRIC – Energy Services, as Oil & Gas Leader, Milenko developed and implemented strategic plans and a holistic synergy approach that brought together a variety of GE businesses. As Global Manager for Strategic Industrial Accounts with REXEL GROUP – Gexpro, Milenko achieved numerous successful negotiations of long-term MRO contracts. At this time Milenko works with ABB Low Voltage Products as the Business Development Manager for LV Circuit Breakers Service.

Where: ITT Technical Institute
12669 Encinitas Ave
Sylmar, CA 91342

When: Thursday 9 April 2015

6:00 – 6:30 PM: Pizza & Networking
6:30 – 7:00 PM: PES in Action
7:00 – 8:00 PM: Presentation

**No Cost, Space is limited –
Please RSVP at registration link**

For more information contact:

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SFV Section Upcoming Events

For events and details please visit:
<http://ewh.ieee.org/r6/sfv/>