

## San Francisco Chapter Meeting Notice: Tuesday – January 24, 2006

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### Subject: Medium Voltage Distribution Equipment

The presentation will cover the applications typically served by medium voltage equipment and found in the Bay Area/Northern California, utility service requirements, types of distribution equipment available, overview of MV circuit breakers and fuses, the ANSI device numbers, and the information that should be included on a well drawn single-line diagram.

**Gary H. Fox** received his BSEE from California Polytechnic State University, San Luis Obispo in 1978. He became a Member of IEEE in 1989, and a Senior Member in 2001. He has been employed by General Electric Company for 27 years. His current assignment is a Systems Engineer for GE Industrial in Concord, CA, providing application and technical support for power distribution and control equipment. Mr. Fox is a member of the IEEE Industry Applications and IEEE Power Engineering Societies. He has held several IEEE officer positions including Chair for the San Francisco Chapter, IAS; Chair, San Francisco Section; and Chair, San Francisco Bay Area Council. In addition, he has lectured at several local IEEE workshops covering the subjects of high voltage substation design, short circuit calculations, and power system protection. He has been a Professional Engineer licensed in California since 1982.



Date:	<b>Tuesday January 24, 2006</b>
Time:	5:30 pm (Attitude Adjustment) 6:00 pm (Meeting) 7:00 pm (Dinner)
Location:	Sinbad's Restaurant Pier 2 The Embarcadero San Francisco, CA 94111 415.781.2555
Cost:	\$25 (At the door) Email pre-registration qualifies the registrant for our drawing of an IEEE Color Book at dinner. Email <a href="mailto:jlin@sflower.org">jlin@sflower.org</a> for reservations and to qualify for the drawing.
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