



IEEE Systems Council Chapter presents IEEE Distinguished
Lecture Series on

Power Factor in AC Power Systems

Speaker: Mr. Edmond Tajirian

Date: *February 20, 2013 (Fri)*

Time: *10:00am – 12:00 noon*

Location: *VEC 325, CSULB*

Biography: Edmond Tajirian is a Principal Engineer at Electronic Telemetry & Power Conditioning Company, a small engineering firm in Rolling Hills Estates, California. He graduated with an Masters degree in Electrical Engineering in 1985 and for about 25 years he has been involved with Power Electronics and Electrical Power system design, development and production. While working at Northrop Grumman he was a lead engineer for the design and development of several aerospace vehicle power systems. Before Joining Northrop Grumman he had worked for the Boeing company on the International Space Station and other vehicles designing various DC to DC power converters and DC to AC inverters. He joined IEEE as a student member in 1985.

*** Light Refreshment will be served.**

For more information, please contact IEEE Systems Council Chapter's Chair, Dr. Henry Yeh at henry.yeh@csulb.edu.