



Workshop On Frontiers in Electronics

December 13 - 16, 2009

Rincon, Puerto Rico

THE AIM OF THE WORKSHOP is to bring together leading scientists and engineers who work at the frontiers of electronic devices and circuits, yet emerging from traditionally separated fields with different professional backgrounds. • Rapid pace of electronic technology evolution compels a merger of such technical areas as low-power digital electronics, microwave power circuits, optoelectronics, etc., which collectively have become the foundation of today's electronic technology. The Workshop aims at encouraging active cross-fertilization of the different "species" in this electronic planet. The work will gather experts from academia, industry, and government agencies to review the recent exciting breakthroughs and their underlying physical mechanisms. The program committee invites discussions of controversial issues, provocative views, and visionary outlooks. Debates on the future trends and directions and the market pulls as well as the necessary policy and infrastructure changes are encouraged. Attempts will be made by the committee to solicit alternative views and rebuttals.

Important deadlines

October 1

November 1

Abstract due
Acceptance notification

PROCEEDINGS WILL BE PUBLISHED IN
IJHSES AND AS A HARD COVER
BOOK BY WORLD SCIENTIFIC

Information at <http://www.ecse.rpi.edu/shur/wofe09>