

**IEEE Milwaukee Section
AP/IM/ED/MTT Chapter**

The AP/IM/ED/MTT chapter of IEEE Milwaukee section is arranging three technical lectures as per the schedule given below. These meetings are cosponsored by the Electrical and Computer Engineering Department of Marquette University and will be held in room 202 of MU's College of Engineering. The lectures will run from 3:00 to 4:00 p.m. There will be a short reception preceding the lectures from 2:30 to 3:00 p.m. in room 204. All members of IEEE Milwaukee section are cordially invited to attend the lectures of their choice.

For further information, please contact Shri Joshi (414-288-1584; shri.joshi@mu.edu)

October 5 The Birck Nanotechnology Center: Multi-Disciplinary Research at the Nanoscale

George B. Adams III
Research Development Manager, Birck Nanotechnology Center
Purdue University, West Lafayette, IN

Nov. 9 Large Signal Physical Operation of Microwave Field Effect Transistors

Robert J. Trew
Professor, Electrical and Computer Engineering
North Carolina State University, Raleigh, NC

Dec. 7 Advanced Fabrication Techniques for Heterostructure FETs

Ilesanmi Adesida
Professor, Electrical and Computer Engineering
University of Illinois, Urbana, IL