

Designing for Power Integrity: Status, Challenges and Opportunities

Monday, October 15
6 p.m.

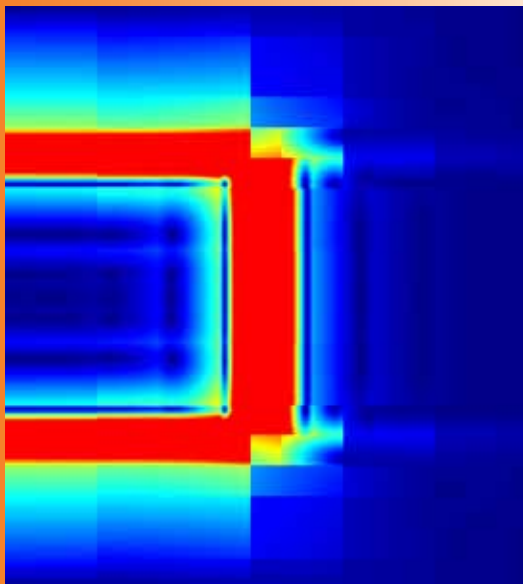
Syracuse University
Sci-Tech 4-201

Refreshments will be served



Parking for this event is free in the Booth Garage. You must say that you are parking for a CASE event for free parking.

This talk, given by Dr. Madhavan Swaminathan will cover recent developments in the area of power integrity. It will focus on the present challenges and potential solutions in the area of power delivery. Dr. Swaminathan is a Distinguished Lecturer for the IEEE EMC Society and received his M.S. (1989) and PhD (1991) degrees in Electrical Engineering from Syracuse University.



For more information, visit our website at:
<http://www.ewh.ieee.org/r1/syracuse/mtt-ap/mttap.htm>
or contact Michael Enders at: menders@ieee.org

This event is organized by the Syracuse Chapter of the AP/MTT/EMC Societies of the IEEE. Additional support provided by CASE and the L.C. Smith College of Engineering at Syracuse University.