

Presents Research Seminar Speaker

Dr. Allan MacDonald

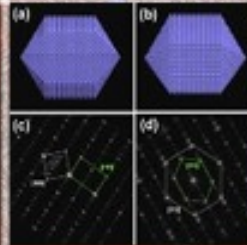
*Sid W. Richardson Foundation Regents Chair,
Professor of Physics, University of Texas at Austin*



Friday October 23, 2009

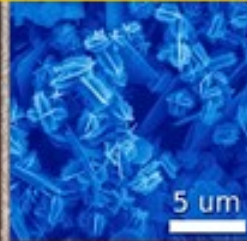
Time: 3:00-4:00 p.m.

Loefler Room: BSB 3.03.02



Research Seminar Titled:

Exploring Carbon Flatland



Department of Physics & Astronomy

Research Seminar Abstract:

Graphene is a honeycomb lattice of carbon atoms. It is the world's thinnest material and possesses a number of remarkable properties, including extreme mechanical and electrical properties. I will review recent progress in graphene research.