

Seminar Series

Sponsored by

School of Materials Science and Engineering

Thursday, January 29, 2009

5:00 PM – Room 200 Olin Hall

Emerging Technologies at Milliken

Dr. Brent Neal, Research Physicist with Milliken Research

Abstract:

I will present on Milliken Research and some of our recently commercialized technologies. As a part of this, I will give an overview of how materials science drives our most cutting edge research and allows us to create these technologies. I will also discuss areas in which we are interested in collaborative research and open innovation.

Bio:

Dr. Brent Neal is a Research Physicist with Milliken Research. He received a Ph.D. in theoretical solid state physics from Louisiana State University and a B.S. in materials science from North Carolina State University. Over the course of his career, he has worked on image analysis and stereology, software design, nanomechanics of gallium arsenide, and structure-property relationships in polymer blends and nanocomposites. Currently, he is working on Milliken's advanced composites initiative.