

The Mathematical Sciences Undergraduate Colloquium

presents...

An Applied Mathematician's Experience in Industry

Dr. Tim Davis

Friday, February 2, 2007

4:00 – 5:00 PM

MSB 115

Abstract:

Tim Davis, from The Goodyear Tire & Rubber Company, will briefly describe the work that he has done there for the past ten years. He will discuss some of the mathematical tools he has used, and he will share some of his experiences as a mathematician working in an engineering environment. Students in the audience are warmly encouraged to ask questions about the industrial workplace, graduate school, and how mathematics is used in an industrial setting.

About the Speaker:

Tim Davis earned a PhD degree in Applied Mathematics from KSU in 1994. He is currently a Principal Engineer in the Computational Mechanics Department of the Research Division at The Goodyear Tire & Rubber Company.

Pizza and Drinks will be served!

More info about Undergrad Colloquium: <http://www.math.kent.edu/~sather/ugcolloq.html>