

NUMERICAL ANALYSIS AND SCIENTIFIC COMPUTING
SEMINAR

A Mathematician's Guide to Working with Engineers

James Nagy
Emory University

Abstract: Problems in computational science often require interdisciplinary collaboration. Differences in the vocabulary, skills, and expectations of different fields can make these collaboration efforts extremely challenging. In this talk, I will discuss strategies for working on interdisciplinary teams that can contribute to the success (or failure) of a project. In particular, I will discuss some common pitfalls that I have seen mathematicians fall into when working with engineers and domain scientists.

Wednesday, February 17, 2016, 1:00 pm
Mathematics and Science Center: W306

MATHEMATICS AND COMPUTER SCIENCE
EMORY UNIVERSITY