

MATHEMATICS DEPARTMENT
North Carolina State University

DIFFERENTIAL EQUATIONS SEMINAR

Monday, November 24, 2003
2:35 p.m. 330 Harrelson Hall

Zhujun Jing

Institute of Mathematics
Academia Sinica (Beijing)

**“Geometric singular perturbation methods
and their application”**

We briefly introduce the historical development and the methods of geometric singular perturbation theory, and discuss their application to electrical power systems.

Graduate students are invited to attend.

For questions, comments, and offers to talk, contact Steve Schecter, schecter@math.ncsu.edu.
Please visit the DE Seminar web page at www.math.ncsu.edu/seminars.html.