数学与系统科学研究院 计算数学所定期学术报告

报告人: Prof. Wensheng Zhang

(LSEC, Institute of Computational Mathematics and Scientific/Engineering Computing, Academy of Mathematics and Systems Science, Chinese Academy of Sciences)

报告题目:

Efficient numerical methods for wave propagation and velocity inversion

报告时间: 2016年3月3日(周四) 下午16:00~17:00

报告地点: 科技综合楼三层 311 报告厅

Abstract:

In this talk, I will introduce some efficient numerical methods for solving wave equations and the velocity inverse problem. The new algorithms some theoretical analysis are developed. Numerical computations for the benchmark model and the real model are completed. The results show the effectiveness of our methods.

欢迎大家参加!