

报告题目: Geometric singular perturbation and its applications 报告人: Xiang Zhang (School of Mathematical Sciences, Shanghai Jiao Tong University) 时间: 2020-9-20 星期日 16:00-17:00 地点: 腾讯会议 ID: 731 413 417, 密码: 0920 报告摘要:

In this talk we introduce the aspects of geometric singular perturbation theory for our aim, and its application to predator-prey models and traveling wave for obtaining some interesting new results.

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