

# 概率论系列报告

报告题目 (Title): **Diffusion limited aggregation on fibers**

报告人 (Speaker): Eviatar Procaccia (Texas A&M University)

时间 (Time): 5 月 11 日 (周一) 下午 2:00-3:00

地点 (Venue): zoom 会议 (ID: 987 1195 9905)

摘要 (Abstract): In 1983 Meakin speculated that Diffusion Limited Aggregation (DLA) growing from a long fiber displays different characteristics from the classical DLA growing from a single point. In this talk we will show that the bulk of DLA growing from a long fiber behaves like the infinite stationary DLA (SDLA), a model recently defined by Zhang and Procaccia.

欢迎参加