

北京师范大学随机数学研究中心 学术报告

题目: On a class of stochastic wave equations driven by stable space-time noises

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时间: 2021 年 6 月 11 日, 10:00—11:00

地点: 后主楼 1223

摘要: In this talk, we address a class of stochastic wave equations driven by stable space-time noises, but with non-Lipschitz coefficients. We shall construct a weak convergence procedure and demonstrate the existence of weak mild solutions on this class of SPDEs.

欢迎参加!

随机数学研究中心

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