

# 学术报告

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报告题目：Domain of attraction of the fixed points of BBM

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**报告摘要：** Abstract: We consider branching Brownian motion with critical drift started from a point process in  $\mathbb{R}$ . We construct a suitable metric space on which the process is Markov and Feller. We then characterize all invariant measures/fixed points as well as the corresponding domain of attraction. It is a joint work with Christophe Garban and Atul Shekhar.