偏微分方程及其应用中心

学术报告

报告题目： On asymptotic behaviors of solutions to nonlinear Schrödinger equations

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时　　间： 2024 年 7 月 18 日（星期四）下午 15:00-16:00

地　　点： 腾讯会议：786-247-249

摘　　要： In this talk, I will review some open problems and known results on the asymptotic behaviors of solutions to nonlinear Schrödinger equations, such as the existence and uniqueness of minimal mass blow-up solutions, multi-bubble blow-up solutions, Bourgain-Wang type solutions and multi solitary waves.