数学与系统科学研究院

计算数学所博士后定期学术报告

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报告题目：

Interlacing families and related problems

报告时间：**2017 年 10 月 24 日（周三）**

下午 **16:00-17:00**

报告地点： 科技综合楼三层

311 报告厅

Abstract：

This talk gives some introductions to the method of interlacing families which is a powerful new techniques discovered by Marcus-Spielman-Srivastava in their work of the solution to the Kadison-Singer problem. Related problems, such as the Kadison-Singer problem, the restricted invertibility and the problem of subset selection for matrices, are discussed.

欢迎大家参加！