青年学术论坛邀请报告

报告人: Makoto Enokizono

单位: Osaka 大学

时间: 09月06日(周二) 14:00-15:00

邀请人: 谈胜利教授

地点: 闵行数学楼401报告厅

题目: Upper bounds on the slope of certain fibered surfaces

摘要: The slope of a fibered surface is defined by the ratio of two relative invariants. In this talk, I explain upper bounds on the slope of a certain class of fibered surfaces including bi-elliptic fibrations as a generalization of Xiao's upper bound for hyperelliptic fibrations.

Makoto Enokizono 个人简介:

Makoto Enokizono 是Osaka 大学Kazuhiro Konno 教授的博士,主要从事代数曲面等方面的研究。

