

WALL CROSSING FOR MODULI OF STABLE PAIRS

Speaker: Fanjun Meng University of California San Diego

Time: Fri., Sep. 5th, 15:30-16:30

Venue: Room 102, SCMS

Abstract: Hassett showed that there are natural reduction morphisms between moduli spaces of weighted pointed stable curves when we reduce weights. I will discuss some joint work with Ziquan Zhuang which constructs similar morphisms between moduli of stable pairs in higher dimension.

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