

中央研究院數學研究所

Institute of Mathematics, Academia Sinica

Taipei Postdoc Seminar

Speaker : 陳延安 Yen-An Chen

(National Center for Theoretical Sciences)

Title : Boundedness of Canonical Models of Foliated Surfaces

Time : 14:00 - 15:00, Wednesday, September 29, 2021

Venue : Lecture Hall 5F, Cosmology Building (NTU Campus) 次震宇宙館 五樓演講廳

Abstract :

Recently, algebraic geometers started studying foliations from the viewpoints of Minimal Model Program (MMP). As in MMP, it is intriguing to understand the canonical models of foliations. In particular, we want to study the moduli space of foliations, especially the boundedness. If time permits, I will explain more properties of the appropriate moduli space of foliations.

Organizer : Jun-Wen Peng (National Center for Theoretical Sciences), Yi-Sheng Wang (Academia Sinica)

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Meeting number (access code): 2518 531 3857

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