

THE UNIVERSITY



OF HONG KONG

*Institute of Mathematical Research
Department of Mathematics*

GEOMETRY SEMINAR

On the bicanonical mapping of a complex two ball quotient

Professor Sai-Kee Yeung
Purdue University, USA

Abstract

In this talk, we would discuss on the smallest power of the canonical line bundle of a complex ball quotient for which the sections give rise to an embedding of the surface.

Date: December 6, 2016 (Tuesday)

Time: 2:30 – 3:30pm

Place: Room 210, Run Run Shaw Bldg., HKU

All are welcome