



THE UNIVERSITY OF
CHICAGO

Departments of Mathematics and Statistics
ALGEBRAIC GEOMETRY SEMINAR

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**On Holomorphic Convexity of Reductive Coverings of
Compact Kahler Surfaces**

WEDNESDAY, October 23, 2013, from 4:30–6:00 PM
312 Eckhart Hall, 5734 S. University Avenue

ABSTRACT

I will talk about the following result which is joint work with Terrence Napier. If a reductive covering of a compact Kahler surface does not have two ends then it is holomorphically convex.

Organizers:

For further information on this event, please email Lek-Heng Lim at lekheng@galton.uchicago.edu or Madhav Nori at nori@math.uchicago.edu.

UCAGS Seminar URL: <http://www.stat.uchicago.edu/~lekheng/ag.html>