



Affine Algebraic Geometry

IM PAN, Śniadeckich 8; June 12-14, 2012

Organizers: Mariusz Koras and Karol Palka.

FOUR SERIES OF LECTURES:

1. Adrien Dubouloz: Log Minimal Model Program in dimension 2 and 3
2. Mariusz Koras: Open algebraic surfaces
3. Frank Kutzschebauch: Applications of the Andersen-Lempert theory
4. Karol Palka: Homologically trivial varieties and exotic structures on complex affine spaces

Daily Schedule; Room 403:

10:00-11:00 Mariusz Koras

11:30-12:30 Frank Kutzschebauch

14:00-15:00 Adrien Dubouloz

15:15-16:15 Karol Palka

http://www.math.mcgill.ca/palka/aag_workshop.html