

GAEL XXI

Stockholm
June 24-28
2013

Géométrie Algébrique en Liberté

Invited Speakers
A. Kuznetsov, Steklov MI
Derived Categories of Coherent Sheaves
R. Lazarsfeld, U Michigan,
Szygies of Algebraic Varieties
T. Szemberg, PU Cracow
Seshadri Constants and Nagata Conjectures

Scientific Committee
F. Kirwan, U Oxford
Y. Manin, Max-Planck IM
F. Oort, U Utrecht
S. Payne, Yale U

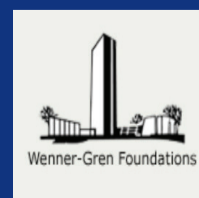
Organizing Committee
R. Abuaf, U Joseph Fourier,
P. Achinger, UC Berkeley
O. Bergvall, Stockholm U
A. Bodzenta, U Warsaw
Ł. Farnik, Jagiellonian U
G. Mongardi, Roma Tre U
F. Poma, SISSA

US-based Organizer
D. Jensen, Stony Brook U

Local Organizers
D. Bergh, SU, O. Bergvall, SU,
K. Heinrich, KTH, C. Jost, SU,
D. Petersen, KTH, G. Sædén Ståhl, KTH

Background photo: Elin Hynning

GAEL is a conference for researchers in Algebraic Geometry at the beginning of their scientific careers. The conference gives PhD students and post-docs the opportunity to present their research to an international audience and to take minicourses on topics at the cutting-edge of important new developments in Algebraic Geometry, delivered by leading experts. Application deadline: March 1, 2013.



<http://www.math.su.se/gael/>