

SUMMER SCHOOL IN COMPLEX GEOMETRY AT MILANO BICOCCA
'ASYMPTOTIC ASPECTS OF COMPLEX AND ALGEBRAIC GEOMETRY'

Milan, June 23rd-28th, 2014

(under the auspices of the PhD program in Mathematics of Milano Bicocca)

Lecturers and courses:

- **JEAN-PIERRE DEMAILLY** (Grenoble)
Title: *Kähler geometry, positivity aspects, structure theorems.*
- **ROBERT LAZARSELD** (Stony Brook)
Title: *Asymptotic properties of the defining equations and higher syzygies of projective varieties.*
- **STEVE ZELDITCH** (Northwestern)
Title: *Bergman kernels, Bergman metrics and their applications*

Abstracts are available at:

<http://home.matapp.unimib.it/avviso/summer-school-in-complex-geometry-at-milano-bicocca-june-23rd-28th-2014>

Scientific committee:

Roberto Paoletti (Milano Bicocca), Costantino Medori and Adriano Tomassini (Parma)

Local organizers:

Francesco Bastianelli, Victor Lozovanu (Milano Bicocca)

- Participation is free but informal registration is warmly welcome.
- A limited numbers of additional seminars by participants will be offered.
- Updated and detailed information can be found at the website: <http://home.matapp.unimib.it/>