Summer School "Low-Dimensional Geometry and Topology: Discrete & Algorithmic Aspects"

Expected audience

- Graduate students and researchers,
- Computer scientists and mathematicians,
- Communities expected: computational geometry/topology; differential/Riemannian/topological geometry.
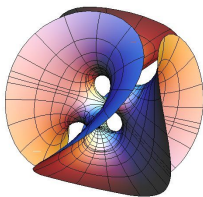

Organizing team

Computer scientists and mathematicians at U. Paris-Est Marne-la-Vallée (Labex Bézout): É. Colin de Verdière, X. Goaoc, L. Hauswirth, A. Hubard, S. Sabourau.

Speakers (8-10 hours of lectures each)

- Jeff Erickson (UIUC),
- Joel Hass (UC Davis).

Shorter talks

8 to 15 shorter talks will be planned.

Registration

- free but mandatory!
- deadline not before March 15, 2018.

When, where

- June 18–22, 2018, just after SoCG 2018 in Budapest!
- In the center of Paris (IHP).

More informations

http://geomschool2018.univ-mlv.fr/
Feel free to contact the organizers!