Topology & Geometry of Arrangements

Doctoral school & workshop

6-8 June 2016
Fribourg (CH)

Department of mathematics
Campus Pérolles,
PER07 (Géosciences), 2. floor

Pauline Bailet (Bremen)
Monodromy of pencils of curves

Filippo Callegaro (Pisa)
The $K(r,1)$ conjecture for Artin groups

Graham Denham (Western Ontario U, London)
Rational homotopy theory of arrangements

Clément Dupont (MPI Bonn)
Cohomology of hyperplane and hypersurface complements

Giovanni Gaiffi (Pisa)
An introduction to models of linear and toric arrangements

Alex Suciu (Northeastern U, Boston)
An introduction to resonance varieties

http://www.combinatorialmethods.ch/toga/

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