

PROGRAM

MONDAY, JULY 11

- 13:00 – 14:00 LUNCH (optional)
14:00 – 19:00 ARRIVAL
from 19:00 DINNER

TUESDAY, JULY 12

- 08:00 – 09:00 BREAKFAST
09:30 – 10:00 OPENNING
10:00 – 11:00 REMI LANGEVIN, *Entropy, a "functional" viewpoint*
11:00 – 11:30 COFFEE BREAK
11:30 – 12:30 KATHRYN MANN, *Group orders, dynamics and rigidity*
13:00 – 14:00 LUNCH
15:00 – 15:30 VLADIMIR ROVENSKI, *Integral formulae for codimension-one foliated Finsler manifolds*
15:30 – 16:00 KAMIL NIEDZIAŁOMSKI, *Frame bundle approach to generalized minimal submanifolds*

- 16:00 – 16:30 COFFEE BREAK
16:30 – 17:30 SEBASTIAN HURTADO SALAZAR, *Burnside problem on diffeomorphism groups*
17:30 – 18:00 VLADIMIR SLESAR , *Vaisman manifolds, canonical foliations and the associated spectral sequence*
18:00 – 18:30 TOMASZ ZAWADZKI , *Variations of total mixed scalar curvature*
19:00 – 20:00 DINNER

WEDNESDAY, JULY 13

- 08:00 – 09:00 BREAKFAST
09:30 – 10:30 DANIEL PERALTA-SALAS , *Helicity is the only integral invariant of volume-preserving diffeomorphisms*
10:30 – 11:00 COFFEE BREAK
11:00 – 11:30 ALEKSY TRALLE, *Smale-Barden manifolds with K-contact and Sasakian structures*
11:30 – 12:00 TAKASHI INABA, *Producing compact invariant sets in Reeb flows*
12:00 – 12:30 ICARO GONÇALVES, *The Euler class of an umbilic foliation*
13:00 – 14:00 LUNCH
15:00 – 15:30 STEVEN HURDER, *On the dynamics of derived from Kuperberg flows*
15:30 – 16:00 YOSHIFUMI MATSUDA, *Rotation number and lifts of a Fuchsian action on the circle*
16:00 – 16:30 COFFEE BREAK
16:30 – 17:30 JULIETTE BAVARD , *About a big mapping class group*
17:30 – 18:00 RYSZARD J. PAWLAK, *On A-focal entropy points*
18:00 – 18:30 COFFEE BREAK
18:30 – 19:00 ANDRZEJ BIŚ, *Foliations, fractals and dynamics*

from 20:00 BANQUET

THURSDAY, JULY 14

- 08:00 – 09:00 BREAKFAST
10:00 – 11:00 STEVEN FRANKEL, *Quasigeodesic and pseudo-Anosov flows*
11:00 – 11:30 COFFEE BREAK
11:30 – 12:30 EMMANUEL MILITON, *Distortion and Tits alternative for big mapping class groups*
13:00 – 14:00 LUNCH
14:30 – 18:30 EXCURSION
19:00 – 20:00 DINNER

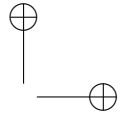
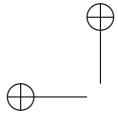
FRIDAY, JULY 15

- 08:00 – 09:00 BREAKFAST
09:30 – 10:30 JOAQUÍN PÉREZ MUÑOZ, *Minimal laminations in \mathbb{R}^3 and the Hoffman-Meeks conjecture*
10:30 – 11:00 COFFEE BREAK
11:00 – 11:30 GILBERT HECTOR, *Generic properties of foliations and laminations*
11:30 – 12:00 JESÚS A. ÁLVAREZ LÓPEZ, *Topological Molino’s theory*
12:00 – 12:30 RAMÓN BARRAL LIJÓ, *Leaves of laminations and colorings of graphs*
13:00 – 14:00 LUNCH
15:00 – 15:30 SHIGENORI MATSUMOTO, *Dynamics of the geodesic and horocycle flows for laminations by hyperbolic surfaces*

- 15:30 – 16:00 ANTONI PIERZCHALSKI, *A short story on the ellipticity of the Stein-Weiss gradients*
- 16:00 – 16:30 COFFEE BREAK
- 16:30 – 17:30 JOANTHAN BOWDEN, *Approximating C^0 -foliations by contact structures*
- 17:30 – 18:00 WOJCIECH KOZŁOWSKI, *Natural boundary value problems for weighted form Laplacians*
- 18:00 – 18:30 ANNA KAŻMIERCZAK, *Some estimates for the product of modules of foliations*
- 19:00 – 20:00 DINNER

SATURDAY, JULY 16

- 08:00 – 09:00 BREAKFAST
- 09:30 – 10:30 OLGA LUKINA, *Invariants for equicontinuous group actions on Cantor sets*
- 10:30 – 11:00 COFFEE BREAK
- 11:00 – 11:30 TARO ASUKE, *A Chern–Weil construction for derivatives of characteristic classes*
- 11:30 – 12:00 HIRAKU NOZAWA, *Independent variation of secondary characteristic classes of Riemannian foliations*
- 12:00 – 12:30 YURI A. KORDYUKOV, *A trace formula for codimension one foliations with simple foliated flows*
- 13:00 – 14:00 LUNCH
- 15:00 – 15:30 ROBERT WOLAK, *Geometric structures on foliated manifolds*
- 15:30 – 16:00 YOSHIHIKO MITSUMATSU, *Reeb components with complex leaves and their symmetries*
- 16:00 – 16:30 COFFEE BREAK



- 16:30 – 17:30 HIROKAZU MARUHASHI, *Parameter rigidity of the action of AN on $\Gamma \backslash G$ for higher rank semisimple Lie groups*
- 17:30 – 18:00 PAUL A. SCHWEITZER, S.J., *Exotic open 4-manifolds which are non-leaves*
- 18:00 – 18:30 CLOSING
- 19:00 – 20:00 DINNER

SUNDAY, JULY 17

- 08:00 – 09:00 BREAKFAST
- 09:00 – 13:00 DEPARTURE
- 13:00 – 14:00 LUNCH (optional)

