

Geometry & Topology

Celebrating Paul Schweitzer's 85th birthday

31/Oct to 04/Nov - 2022

UFF - Niterói, PUC - Rio, Brazil

A meeting to celebrate the life and work of Paul Schweitzer, bringing together collaborators and other researchers working on related fields. It will focus on the theory of differentiable foliations, riemannian foliations, Anosov and pseudo-Anosov flows, symplectic and contact structures, characteristic classes and foliated structures associated to partially hyperbolic diffeomorphisms.

Plenary Speaker

Carlos Meniño Universidad de Vigo, Spain
Dusa McDuff Barnard College, USA
Étienne Ghys ENS de Lyon, France
Gael Meignez Université de Marseille, France
Krystyna Kuperberg Auburn University, USA
Larry Conlon Washington Univ. at St. Louis, USA
Paweł Walczak University of Łódź, Poland
Rafael Ruggiero PUC-Rio, Brazil
Sérgio Fenley Florida State University, USA
Steven Hurder Illinois University, USA
Yoshihiko Mitsumatsu Chuo University, Japan

Invited Speakers

Ana Rechtman Université de Strasbourg, France
Damien Gaboriau ENS de Lyon, France
David Martinez Torres UP de Madrid, Spain
Eduardo Hoefel Universidade Federal do Paraná, Brazil
Fernando Alcalde Univ. Santiago de Compostela, Spain
Gilbert Hector Université de Lyon 1, France
Javier Ribón Universidade Federal Fluminense, Brazil
Marcos Alexandrino USP, São Paulo, Brazil
Nicolau Saldanha PUC-Rio, Brazil
Olga Lukina Leiden University, The Netherlands
Rachel Roberts Washington Univ. at St. Louis, USA
Ramón Barral Lijó Ritsumeikan University, Japan
Takashi Tsuboi Musashino University, Japan
Thierry Barbot Université d'Avignon, France

Sponsors



More information and registration:
<https://sites.google.com/view/paul85conference/>

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