

A Complex Analysis Conference

Everything is Complex

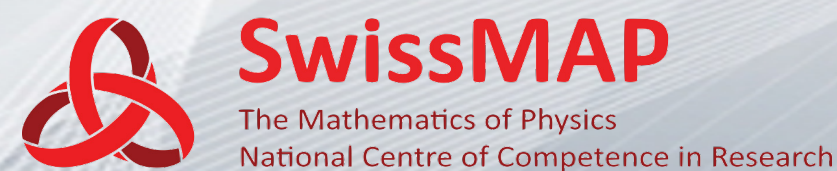
March 6 – 11, 2016
Saas-Fee, Switzerland

Organizers Ilia Binder (Univ. of Toronto) Nam-Gyu Kang (Korea Institute for Advanced Study) Alexei Poltoratski (Texas A&M Univ.) Stanislav Smirnov (Univ. de Genève)

Speakers and Confirmed Participants

Evgeny Abakumov (UPEM) Anton Alekseev (Univ. de Genève) Yacin Ameer (Lund Univ.) Kari Astala (Univ. of Helsinki) Dmitry Beliaev (Oxford Univ.) Michael Benedicks (KTH)
Ilia Binder (Univ. of Toronto) Christopher Bishop (SUNY Stony Brook) Roman Boikii (Univ. de Genève) Alexander Borichev (Aix-Marseille Univ.) Alexei Borodin (MIT) Dmitry Chelkak (Univ. de Genève)
Guy David (Univ. Paris-Sud) Neil Dobbs (Univ. de Genève) Hugo Duminil-Copin (Univ. de Genève) Bertrand Duplantier (IPhT) Adam Epstein (Univ. of Warwick) Christophe Garban (Univ. Lyon 1)
Alexander Glazman (Univ. de Genève) Jacek Graczyk (Univ. Paris-Sud 11) Rostislav Grigorchuk (Texas A&M Univ.) Ilya Gruzberg (Ohio State Univ.) Håkan Hedenmalm (KTH) Clément Hongler (EPFL)
Oleg Ivrii (Univ. of Helsinki) Konstantin Izyurov (Univ. of Helsinki) Dmitry Jakobson (McGill Univ.) Jeremy Kahn (CUNY) Nam-Gyu Kang (KIAS) Antti Kemppainen (Univ. of Helsinki)
Mikhail Khristoforov (Univ. de Genève) Dmitry Krachun (St. Petersburg State Univ.) Antti Kupiainen (Univ. of Helsinki) Gregory Lawler (Univ. of Chicago) Jean-François Le Gall (Univ. Paris-Sud Orsay)
Seung-Yeop Lee (Univ. of South Florida) Mikhail Lyubich (SUNY Stony Brook) Nikolai Makarov (Caltech) Mishko Mitkovski (Clemson Univ.) Paul Müller (Johannes Kepler Univ. Linz)
Nikolai Nikolski (Univ. de Bordeaux I) Maria Podkopaeva (Univ. de Genève) Alexei Poltoratski (Texas A&M Univ.) Feliks Przytycki (Polish Academy of Sciences) Juan Rivera-Letelier (Univ. of Rochester)
Steffen Rohde (Univ. of Washington) Rishika Rupam (Univ. de Lille 1) Marianna Russkikh (Univ. de Genève) Eero Saksman (Univ. of Helsinki) Kristian Seip (NTNU) Seong-Mi Seo (SNU)
Scott Sheffield (MIT) Stanislav Smirnov (Univ. de Genève) Tatiana Smirnova-Nagnibeda (Univ. de Genève) Mikhail Sodin (Tel Aviv Univ.) Hee-Joon Tak (SNU) Sergei Treil (Brown Univ.)
Fredrik Viklund (KTH) Alexander Volberg (Michigan State Univ.) Aron Wennman (KTH) Wendelin Werner (ETH Zürich) Paul Wiegmann (Univ. of Chicago) Hao Wu (Univ. de Genève)
Dapeng Zhan (Michigan State Univ.) Michel Zinsmeister (Univ. d'Orléans)

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For further information, please email complexanalysis2016@gmail.com.

The background image is of Saas-Fee and the Saastal seen from the revolving restaurant at the Allalin taken by Andreas Leman.

$$\limsup_{r \rightarrow 1} \frac{\log \frac{1}{1-r} \log \log \log \frac{1}{1-r}}{|g(r\zeta)|} \leq C \|g\|_B$$