PRIVACY POLICY

This privacy policy applies to the Young Researchers in Mathematics Program and supplements the general EPFL privacy policy.

1. Who is responsible for the processing of your personal data and for which purposes?

   The Ecole polytechnique fédérale de Lausanne (EPFL) is the data controller and processes your personal data to ensure an adequate organization, follow-up, communication and promotion of the Young Researchers in Mathematics Program, which will take place July 11 to July 17, 2022, at the Bernouilli Center for Fundamental Studies. The event is organized by the Chair of Ergodic Theory, Prof. Florian Richter, who is responsible for the communication with the participants before the start and after the end of the program, refund of expenses of invited participants, as well as the communication and promotion of the event. The purpose of the processing of your personal data is handing applications, facilitating lodging and travel for participants, handling registration and attendance, organizing program activities, as well as event follow-up actions, such as sharing presentations among participants and feedback collection. It includes, in particular, lists and mailing lists for contacts, invitations, participants, reports, minutes, distribution of reports/minutes, feedback on reports, meeting follow-up, follow-up actions, news and publications. Your personal data will not be used for any automated decision-making including profiling.

2. Legal basis for data processing

   Prof. F. Richter processes your personal data in accordance with the Swiss Federal Act on Data Protection (hereinafter “FADP”) as well as, where applicable, the Regulation (EU) 2016/679 of the European parliament and of the Council of 27 April 2016 on the protection of natural persons with regards to the processing of Personal Data and on the free movement of such data (General Data Protection Regulation, hereinafter “GDPR”). The processing of your personal data is based on your consent. By registering to the event, you are consenting to the processing of data that is necessary to the organization of and your participation to the event. A separate consent for additional purposes is asked for in the registration form, in particular for

3. What data we collect about you?

   During the application process we collect the following identification and contact data: first name, last name, and e-mail. Additionally, as part of the application process, applicants are asked to upload a current CV and a statement of purpose.
Participants in the program are asked to provide additional information, including address, phone number, dietary requests (if any) for organizing meals, information about the form of transport used and hotel, and banking information (for purpose of reimbursement of travel expenses/allowances).

4. **Who accesses your data and to whom is it disclosed?**
   Access to your data is granted only to Prof. Florian Richter, Prof. Joel Moreira, and Ms. Nadia Kaiser who are involved in the organization of the Program. Where necessary, we may also share your information with service providers for the purposes of organizing the conference. We will never sell your personal data for marketing purposes.

5. **Data Security and Data transfers**
   In order to protect your personal data, a number of technical and organizational measures have been put in place. Technical measures include appropriate actions to address online security, risk of data loss, alteration of data or unauthorized access, taking into consideration the risk presented by the processing and the nature of the data being processed. Organizational measures include restricting access to the data to authorized persons with a legitimate need to know for the purposes of this processing operation.

6. **How long do we keep your data?**
   Data necessary for logistics purposes (refund of expenses, transport, etc.) are kept according to the rules set in the ETH Act and in the EPFL financial regulation.

**Data protection rights and Contact**

Please refer to the EPFL privacy policy.

Prof. Florian Richter

Florian K. Richter

EPFL, March 25, 2022