









## Building Bridges: 4th EU/US Summer School + Workshop on Automorphic Forms and Related Topics 9-20 July 2018, Renyi Institute, Budapest

Organisers: Jim Brown, Gergely Harcos, Jay Jorgenson, Arpad Toth, Lynne Walling

Research School Mini-Courses (9-14 July): Computational aspects of Shimura curves (Andrew Sutherland, John Voight, TA Marc Masdeu); The resolvent kernel and the Maass-Shimura-Shintani lifting (Ozlem Imamoglu, Arpad Toth, TA Sebastian Herrero); Theta liftings and modularity of abelian varieties (Jens Funke, Lassina Dembele, TA Stephan Ehlen).

The organizers have obtained funding to subsidize the costs of successful applicants to the summer school.

**Workshop** (16-20 July): Aiming to foster and strengthen long-lasting, friendly and supportive international exchanges between automorphic forms researchers, all participants are encouraged to present their work (via 20, 30, 40 minute talks, 2 minute speed talks, and posters).