











Building Bridges: 4th EU/US Summer School + Workshop on Automorphic Forms and Related Topics 9-20 July 2018, Alfréd Rényi Institute, Budapest Organisers: Jim Brown, Gergely Harcos, Jay Jorgenson, Árpád Tóth, 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 (Özlem Imamoglu, Árpád Tóth, TA Sebastián Herrero); Theta liftings and modularity of abelian varieties (Jens Funke, Lassina Dembélé, 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).