

POSTER SESSION

IMU Annual Meeting 25-28.5.17

Thursday 20:30

Lior Alon (Technion)

Nodal distribution of quantum graphs

Oleg Kelis (University of Haifa)

Solution of a Singular H_∞ Control Problem: a Regularization Approach

Alexandr Polyanskii (Technion)

Pairwise intersecting homothets of a convex body

Sebastian Egger (Technion)

Ground state property for Neumann domains

Yaniv Ganor (Tel Aviv University)

Lagrangian isotopies and symplectic function theory

Tomer Bauer (Bar Ilan)

Normal subgroup zeta functions of higher Heisenberg groups

Michael Bersudsky (Technion)

*Courant-sharp eigenvalues of Neumann 2-*rep*-tiles*