

BGU Math

Combinatorics Seminar

2018–19–B meetings

| Date | Speaker | Title |
|-------------------------------|---------------------------|---|
| Jan 15, <i>10:45–11:45</i> | Csaba Toth (CSUN) | Polygonizations for Disjoint Line Segments |
| Jan 15, <i>14:15–15:15</i> | Andrey Kupavskii (Oxford) | Simple juntas for shifted families |
| Apr 30 | Minki Kim (Technion) | Rainbow independent sets in certain classes of graphs |
| May 14 | Roman Glebov (BGU) | The number of Hamiltonian decompositions of regular graphs. |

Meetings are on TUESDAYS, 13:00-14:00, in -101 (unless otherwise mentioned)