

BGU Math

AGNT

2019–20–A meetings

Date	Speaker	Title
Oct 30, <i>15:10–16:25</i>	David Jarossay (BGU)	Computation of p-adic multiple zeta values and motivic Galois theory
Nov 6, <i>15:10–16:25</i>	Alexei Entin (TAU)	Factorization statistics for restricted polynomial specializations over large finite fields
Nov 13, <i>15:10–16:25</i>	Sara Tukachinsky (IAS)	Enumerating pseudoholomorphic curves with boundary
Nov 20, <i>15:10–16:25</i>	Haldun Özgür Bayindir (Haifa)	DGAs with polynomial homology
Nov 27, <i>15:10–16:25</i>	Hengfei Lu (Weizmann)	The Prasad conjecture
Dec 4	Ehud de Shalit (HUJI)	The Loxton - van der Poorten conjecture, and an elliptic analogue
Dec 11	Ariel Weiss (HUJI)	Irreducibility of Galois representations associated to low weight Siegel modular forms
Dec 18	Amnon Yekutieli (BGU)	Flatness and Completion Revisited
Dec 25	Nadya Gurevich (BGU)	Fourier transforms on the basic affine space
Jan 1	Ari Shnidman (HUJI)	Monogenic cubic fields and local obstructions
Jan 8	Ilya Tyomkin (BGU)	Irreducibility problem for Severi varieties

Jan 15	Karl Christ (BGU)	Degenerating plane curves via tropicalization
Jan 22	Amnon Yekutieli (BGU)	Commutative DG Rings and their Derived Categories

Meetings are on WEDNESDAYS, 15:00-16:15, in -101 (unless otherwise mentioned)