

IMU Student Talks Day 2024 - Schedule

10:00-10:05	Opening remarks (Ziskind 1)		
10:10-10:55	Combinatorics I (Ziskind 1)	Applied Mathematics I (Ziskind 155)	
10:10-10:30	Avichai Marmor (BIU)	Idan Pazi (Weizmann)	
10:35-10:55	Ohad Sheinfeld (BIU)	Nuha Diab (TAU)	
10:55-11:15	Coffee Break		
11:20-12:30	Number Theory (Ziskind 1)	Algebra (Ziskind 155)	Different topics I (Goldsmith 108)
11:20-11:40	Ohad Avnery (TAU)	Andrei Yurkov (BIU)	Odeya Katz (Ariel) – in Hebrew!
11:45-12:05	Roei Raveh (TAU)	Guy Blachar (BIU)	Tal Kagalovsky (BGU)
12:10-12:30	Noam Kimmel (TAU)	Omer Cantor (Haifa)	Markos Karameris (Technion)
12:30-13:40	Lunch		
13:45-14:25	Levitzki Prize Lecture (Ullmann 101): Lior Yanovski (HUJI) – Higher representation theory		
14:40-15:50	Geometry (Ziskind 1)	Algebra+ (Ziskind 155)	Different topics II (Goldsmith 108)
14:40-15:00	Peleg Bar Lev (TAU)	Adi Ostrov (BIU)	Alon Feldman (Technion)
15:05-15:25	Adi Dickstein (TAU)	Shachar Weinbaum (TAU, Technion)	Michal Amir (Technion)
15:30-15:50	Ben Feuerstein (TAU)	Johanna Weinberger (Technion)	Barak Ohana (HUJI)
15:50-16:10	Coffee Break		
16:15-17:00	Geometry+ (Ziskind 1)	Mathematical Physics (Ziskind 155)	Combinatorics II (Goldsmith 108)
16:15-16:35	Rei Henigman (TAU)	Lior Tenenbaum (Technion)	Rishi Kumar (BGU)
16:40-17:00	Matthias Hippold (HUJI)	Gilad Sofer (Technion)	Daniel Rosenberg (Ariel)
17:15-17:55	Nessyahu Prize Lecture (Ullmann 101): Ohad Klein (Mobileye) – Slicing all edges of an n-cube requires at least $n^{2/3}$ hyperplanes		
17:55-18:05	Break		
18:05-18:15	IMU Student Talk Award Ceremony (Ullmann 101)		