

WORKSHOPS - Sunday, March 8, 2026					
	Hall A	Hall B	Hall C	Hall D	Hall E
10:00-13:00	Workshop 1: Nanotechnology - Introduction and Overview <u>Uri Banin, HUJI</u> Avi Schroeder, TEC Uriel Levy, HUJI	Workshop 2: AI in the Industrial Nano World and Beyond <u>Eyal Farkash, Accenture</u> Liam Galin, Scallium Shir Shalom, Phoenix Insurance Company Tal Petalon, Medana Marina Lisitsin, ICL	Workshop 3: Nano Materials and Nano Mechanics Dan Mordehai, TEC Assaf Ya'akovovitz, BGU	Workshop 4: 3D Printing - From Design to Fabrication Ziv Sadeh, SU-PAD Arie Kalo, Laser Modeling Nadav Hirsh, Hirsh Models Lior Debbi, TEC Asaf Ishai, Indus 3D Michael Librus, SynergyRM Yaniv Hirshzon, Stratasys Oren Regev, BGU	Workshop 5: Nano Photonics Avi Zadok, TEC Haim Suchowski, TAU Boris Desiatov, BIU
13:00-14:00	Lunch Break				
14:00-17:00	Workshop 6: Nano for Quantum Information and Computing <u>Nadav Katz, HUJI</u> Liron Stern, HUJI Amit Finkler, WIS	Workshop 7: AI in Academy <u>Ehud Tsemach, HUJI</u> <u>Amir Erez, HUJI</u>	Workshop 8: Nano Safety & Regulation <u>Moshe Oron, Ex KiloLambda</u> <u>Ronit Justo-Hanani, TAU</u>	Workshop 9: Entrepreneurship in Nano <u>Shuki Yeshurun, Entrepreneur</u> <u>Shir Elkayam Luzzatto, Peres Academic Center</u> Osher Shapira, AWZ Ventures Oded Shoseyov, HUJI Elad Shamir, Kinneret Innovatoin Center David Rokach, SOSA Innovation Hub Ilan Levin, Stratasys Israel Innovation Authority Rep.	Workshop 10: What's up in Nanoelectronics - Computation, Sensing, and Bio-Convergence <u>Yosi Shacham, RUNI</u>