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AI WEEK
Feb. 13-15, 2023
Tel Aviv University

ICRC Blavatnik Interdisciplinary Cyber Research Center

Yuval Ne'eman Workshop for Science, Technology and Security Tel Aviv University

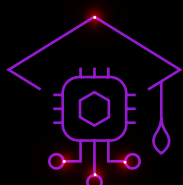TEL AVIV UNIVERSITY

אוניברסיטת תל אביב

Organized with:

TAD The AI and Data Science Center Tel Aviv University

AI Week is a leading international conference that is focused on showcasing the forefront of AI research and the application of intelligent systems.

Bringing together industry leaders as well as leading academics, AI Week is a unique opportunity for audiences to explore real-world case studies and pioneering research, while networking with industry peers.

We are excited to be back in-person at Tel Aviv University in February 2023!

EXPERT TALKS　　**INNOVATIVE TECHNOLOGY**　　**TARGETED NETWORKING**　　**RECRUITMENT OPPORTUNITIES**

Join Us

For the first time since 2019, we are excited to be hosting AI Week 2023 in-person at Tel Aviv University!
Data scientists, data engineers, entrepreneurs, policy makers, students and academics are invited to register for the opportunity to learn more about the technologies that are changing our world.

AI Week 2022 Attendees

5,000
Attendees

75
Countries

25%
International Attendees

100
Expert Speakers

Your Hosts

This leading international forum is hosted by The Blavatnik Interdisciplinary Cyber Research Center and The Yuval Ne'eman Workshop for Science, Technology & Security, in cooperation with TAD Center for Artificial Intelligence and Data Science at Tel Aviv University.

Past Expert Speakers

Dr. Fei Fei Li
Sequoia Capital Professor of Computer Science at Stanford University

Jack Hidary
Chief Executive Officer, SandboxAQ

Prof. Regina Barzilay
School of Engineering Distinguished Professor for AI and Health, MIT

Dr. Ilya Sutskever
Co-founder & Chief Scientist, Open AI

Prof. Shimon Ullman
Samy and Ruth Cohn Professor of Computer Science at the Weizmann Institute of Science

Prof. Yoav Goldberg
Research Director of AI2 Israel; Professor at the Computer Science Department, Bar-Ilan University

Prof. Rada Mihalcea
Professor of Computer Science and Engineering, University of Michigan & Director, Michigan Artificial Intelligence Lab

Prof. Abba Krieger
Robert Steinberg Professor Emeritus of Data Science and Statistics, University of Pennsylvania

Dr. Kira Radinsky
Chairperson and CTO, Diagnostic Robotics

Prof. Elad Hazan
Professor of Computer Science, Princeton University

Prof. Guillermo Sapiro
James B. Duke Distinguished Professor of Electrical and Computer Engineering, Duke University

Prof. Meir Feder
Jokel Chair in Information Theory, School of Electrical Engineering, Tel Aviv University Head, Tel Aviv University Center for Artificial Intelligence and Data Science (TAD)

Dr. Yaniv Erlich
CEO, Eleven Therapeutics; CSO, MyHeritage.com