

Winter School on 2D Materials

14-16 JANUARY, 2019

The David Lopatie Conference Centre,
Weizmann Institute of Science, Rehovot, Israel

The topics of the workshop include:

- ➔ Emerging synthesis and chemical methods for 2D materials
- ➔ Energy harvesting and storage
- ➔ Nanoelectronic and optoelectronic devices
- ➔ Optics and photonics

Organizing committee

- | | |
|------------------------------------------------------|----------------------------------------------------|
| Doron Naveh Bar-Ilan University | Ariel Ismach Tel-Aviv University |
| Maya Bar-Sadan Ben-Gurion University | Moshe Ben Shalom Tel-Aviv University |
| Reshef Tenne Weizmann Institute of Science | Assaf Ya'akovovitz Ben-Gurion University |

Deadline
for abstract
submission
**November 15
2018**

Notification of
acceptance
**December 1
2018**

Deadline for
registration
**January 1
2019**

Poster prize
supported by the
publisher MDPI-
Publisher of open
access journal
"Inorganics"

Website & Registration



[www.weizmann.ac.il/
conferences/WSO2DM/](http://www.weizmann.ac.il/conferences/WSO2DM/)

Confirmed Speakers

- | | | | |
|---------------------------------------------------------------------------------------------|------------------------------------------------------------------|-------------------------------------------------------------------|------------------------------------------------------------|
| ➔ Alex Zettl Berkeley, US | ➔ Elad Koren Technion, IL | ➔ Joshua Robinson The Pennsylvania State University, US | ➔ Shahal Ilani Weizmann Institute of Science, IL |
| ➔ Andras Kis EPFL, Switzerland | ➔ Eli Zeldov Weizmann Institute of Science, IL | ➔ Kaustav Banerjee UCSB, US | ➔ Sivan Rafaely Berkeley, US |
| ➔ Andrey Enyashin, RAS, Ekaterinburg | ➔ Ernesto Joselevich Weizmann Institute of Science, IL | ➔ Kristie J. Koski UC Davis, US | ➔ Thomas Heine Universität Leipzig, Germany |
| ➔ Assaf Ya'akovovitz Ben Gurion University of the Negev, IL | ➔ Fengnian Xia Yale, US | ➔ Lena Yadgarov Weizmann Institute of Science, IL | ➔ Thomas Mueller Wien, Austria |
| ➔ Ashwin Ramasubramaniam University of Massachusetts Amherst, US | ➔ Francisco (Pako) Guinea Manchester, UK | ➔ Maya Bar-Sadan Ben Gurion University of the Negev, IL | ➔ Tony Heinz Stanford, US |
| ➔ Boris Yacobson Rice, US | ➔ Gabriel Zeltzer | ➔ Maytal Caspary-Toroker Technion, IL | ➔ Tsachi Livneh NRCN |
| ➔ Christoph Stampfer RWTH Aachen University and Forschungszentrum Jülich, Germany | ➔ Hadar Steinberg Hebrew University of Jerusalem, IL | ➔ Menny Shalom Ben Gurion University of the Negev, IL | ➔ Umesh Waghmare JNCASR, India |
| ➔ Deji Akinwande Utexas, US | ➔ Haim Suchowski Tel Aviv University, IL | ➔ Oded Hod Tel Aviv University, IL | ➔ Valeria Nicolosi Trinity, Dublin |
| ➔ Doron Naveh Bar Ilan University, IL | ➔ Ido Kaminer Technion, IL | ➔ Omer Yaffe Weizmann Institute of Science, IL | ➔ Vladimir Falko Manchester, UK |
| ➔ Efrat Lifshitz Technion, IL | ➔ Ilya Goykhman Technion, IL | ➔ Reshef Tenne Weizmann Institute of Science, IL | ➔ Yoshihiro Iwasa University of Tokyo, Japan |
| | ➔ Jamie Warner Oxford, UK | | ➔ Yury Gogotsi Drexel, US |
| | | | ➔ Yuval Yaish Technion, IL |