



Strongly Correlated Materials: Experiments and Computation

Tel Aviv University, Tel Aviv, Israel
Hall: The Buchmann Faculty of Law

9-12 April 2018

Organizers:

Guy Cohen (Tel Aviv University, Israel)

Alexander Shick (Institute of Physics ASCR, Czech Republic)

Alexander Lichtenstein (University of Hamburg, Germany)

Eitan Eidelstein (Nuclear Research Center Negev and Tel Aviv University, Israel)

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Program and more information can be found at:

<http://bit.do/Strongly>

Registration: <https://goo.gl/xvHS3w>



Confirmed Speakers:

Roi Baer (The Hebrew University of Jerusalem, Israel)

Yoram Dagan (Tel Aviv University, Israel)

Oswaldo Dieguez (Tel Aviv University, Israel)

Thomas Gouder (Institute for Transuranium Elements, Germany)

Ilya Grinberg (Bar-Ilan University, Israel)

Emanuel Gull (University of Michigan, USA)

Itzhak Halevy (Nuclear Research Center Negev, Israel)

Ladislav Havela (Charles University, Czech Republic)

Oded Hod (Tel Aviv University, Israel)

Pavel Jelinek (The Czech Academy of Sciences, Czech Republic)

Mikhail Katsnelson (Radboud University, Netherlands)

Nicola Magnani (Institute for Transuranium Elements, Germany)

Silvie Maskova (Charles University, Czech Republic)

Amir Natan (Tel Aviv University, Israel)

Mark Nikolaevsky (Nuclear Research Center Negev, Israel)

Hyowon Park (Argonne National Laboratory and University of Illinois at Chicago, USA)

Brenda Rubenstein (Brown University, USA)

Alexey Rubtsov (Russian Quantum Center and Lomonosov Moscow State University, Russia)

Dmitriy Shapiro (Kotel'nikov Institute of Radio Engineering and Electronics, Russia)

Maytal Caspary Toroker (Technion - Israel Institute of Technology, Israel)

Philipp Werner (University of Fribourg, Switzerland)

Eyal Yahel (Nuclear Research Center Negev, Israel)

Dominika Zgid (University of Michigan, USA)