

INVITED TALKS IN INTERNATIONAL CONFERENCES

- Oct-2018* "FROM TWO TO THREE-NUCLEON CORRELATIONS IN NUCLEI: RECENT RESULTS FROM JLAB,
The fifth joint JPS - DNP meeting,
Hawaii (US),
October 23 2018.
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- Aug-2018* "SHORT RANGE CORRELATIONS IN NUCLEI",
CENPA seminar series,
Washington University, WA (USA),
August 9 2018.
- July-2017* "NEUTRINO INDUCED PROTON KNOCKOUT STUDIES",
International topical workshop on $(e, e'p)$ processes,
Bled, Slovenia (EU),
July 5 2017.
- June-2017* "VALIDATION OF NEUTRINO ENERGY ESTIMATION,
USING ELECTRON SCATTERING",
11th International Workshop on Neutrino-Nucleus Scattering in the Few-GeV Region,
Toronto (Canada),
June 29, 2017.
- March-2017* "THE CENTER-OF-MASS MOMENTUM OF TWO-NUCLEON SRC PAIRS",
International workshop on study of high density nuclear matter with hadron beams,
Weizmann Institute (Israel),
March 2017.
- December-2016* "THE CENTER-OF-MASS MOMENTUM OF TWO-NUCLEON SRC PAIRS",
International workshop on Quantitative challenges in EMC and SRC Research,
MIT (MA, USA),
Dec-03 2016.
- February-2016* "PROBING THREE-NUCLEON SRCs WITH EXCLUSIVE REACTIONS",
International workshop on next generation
nuclear physics with JLab12 and EIC,
Florida International University (FL, USA),
Feb-11 2016.
- October-2015* "A SEARCH FOR ppp-SRC",
International workshop on cold dense nuclear matter:
from short range nuclear correlations to nucleon stars,
GSI Darmstadt (Germany),
October-16 2015.
- July-2015* "A SEARCH FOR ppp-SRC",
International Workshop on Experimental and Theoretical topics in CLAS Data-Mining
Buffalo (NY),
July-28, 2015.
- July-2015* "PROTON-PROTON SRC CENTER OF MASS MOTION",
International Workshop on Experimental and Theoretical topics in CLAS Data-Mining
Buffalo (NY),
July-28, 2015.

INVITED TALKS IN ISRAEL

- April-2018* "NANO-SATELLITES: BECAUSE SIZE DOES MATTER",
HIT, Israel,
May-3, 2018.
- April-2018* "IDENTIFICATION AND ANALYSIS OF CCQE NEUTRINO-INTERACTIONS IN MICRBOONE",
NRCN, Israel,
April-30, 2018.
- May-2017* "ANALYSIS OF NEUTRINO-NUCLEUS CHARGE CURRENT
QUASI ELASTIC PROCESSES IN MICROBOONE",
The joint Nuclear and Hadronic Physics seminar,
Tel Aviv University (Israel),
Dec-25 2016.
- December-2016* "QUASI-ELASTIC NEUTRINO INTERACTIONS AT MICROBOONE",
Israel Phys. Society meeting,
Tel Aviv University (Israel),
Dec-25 2016.
- December-2015* "A SEARCH FOR 3N-SRC IN JLAB-CLAS DATA",
Israel Phys. Society meeting,
Bar Ilan University (Israel),
Dec-13 2015.
- December-2014* "A TARGET SCINTILLATING FIBER DETECTOR FOR THE MUSE EXPERIMENT",
Israel Phys. Society meeting, Ben Gurion University (Israel),
December-13, 2014.