



THE WEIZMANN INSTITUTE OF SCIENCE
FACULTY OF MATHEMATICS AND COMPUTER SCIENCE

Algebraic Geometry and Representation Theory Seminar

Room 290C ,Ziskind Building
on Tuesday, Dec 27, 2016
at 11:15

Vera Serganova
University of California Berkeley

$P(n)$ via categorification of Temperley- Lieb algebra and $Sp(\infty)$

Abstract: