



THE WEIZMANN INSTITUTE OF SCIENCE
FACULTY OF MATHEMATICS AND COMPUTER SCIENCE

Algebraic Geometry and Representation Theory Seminar

Room 155 ,Ziskind Building
on Thursday, Sep 13, 2018
at 11:15

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WIS

Enright functor without long formulae.

Abstract:

I will define the Enright functor for contragredient Lie superalgebras and discuss its properties. If time permits, we may discuss a proof of Arakawa's Theorem for $\mathfrak{osp}(1|2l)$.

This work is a joint project with V. Serganova.