

Ilka Brunner (LMU München)
Nils Carqueville (Universität Wien)
Hans Jockers (JGU Mainz)
Peter Mayr (LMU München)
Simone Noja (Universität Heidelberg)
Ivo Sachs (LMU München)
Johannes Walcher (Universität Heidelberg)

JOHANNES GUTENBERG
UNIVERSITÄT MAINZ



RIND seminar on Mathematical Physics and String Theory

June 27, 2022 at 4 p.m. c.t.
None

Joint seminar series on Mathematical Physics and String Theory

Sara Pasquetti
U. of Milano-Bicocca

Rethinking mirror symmetry as a local duality on fields

We introduce an algorithm to piecewise dualise linear quivers into their mirror dual. The algorithm uses two basic duality moves and the properties of the S-wall which can all be derived by iterative applications of Seiberg-like dualities.

Contact:
Mascha Ringe

userID: mringe
userID@uni-mainz.de