ID de Contribution: **2**   Type: **Non spécifié**

Nonrelativistic conformal field theory

samedi 22 juin 2024 11:00 (1 heure)

We will review the notions of Schrödinger symmetry and nonrelativistic conformal field theory, in particular the restrictions that Schrödinger symmetry imposes on correlation function and the operator-state correspondence. We will then consider the most important example of NRCFT — fermions at unitarity, and derive physical consequences of the formalism.

Orateur: Prof. SON, Dam

Classification de Session: Formal theory