

ID de Contribution: 63 Type: Invited Presentation

## The search for the nuclear equation of state by transport approaches

lundi 9 septembre 2024 10:00 (30 minutes)

I present the experimental observables which have been identified by present transport approaches as being sensitive to

the potential among nucleons and explicitly to the nuclear equation of state. This is followed by a discussion which conclusions can be drawn presently and which variables are presently considered as most promising to come to firm conclusions about the different parts of the nucleon-nucleon interactions.

Auteur principal: AICHELIN, Joerg (SUBATECH)

Orateur: AICHELIN, Joerg (SUBATECH)
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