



ID de Contribution: 101

Type: **Discussion session**

## Non-relativistic conformal symmetries

*mercredi 5 mai 2021 11:00 (1 heure)*

I shall try to give an introduction and physical motivation why to study the non-equilibrium relaxational dynamics in systems either at or below the equilibrium critical point.

I shall discuss the main properties of the Schroedinger group, why it predicts the form of response functions and how this compares to models in non-equilibrium statistical mechanics.

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**Classification de thématique:** 2. Statistical physics targets