



Contribution ID: 756

Type: **Parallel Session Talk**

Holography for Schroedinger

Thursday 22 July 2010 16:15 (27 minutes)

There has been a lot of interest in recent times in systems with non-relativistic conformal symmetry, such as the Schroedinger symmetry. Such systems appear in condensed matter physics such as, for example, fermions at unitarity. Here we discuss how to set up holography for bulk systems with Schroedinger symmetry.

Primary author: Prof. SKENDERIS, Kostas (University of Amsterdam)

Presenter: Prof. SKENDERIS, Kostas (University of Amsterdam)

Session Classification: 12 - Beyond Quantum Field Theory Approaches (including String Theories)

Track Classification: 12 - Beyond Quantum Field Theory Approaches (including String Theories)