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## **Composite Dark Matter**

Monday 21 May 2018 15:30 (30 minutes)

We consider a composite model where both the Higgs and a complex scalar  $\chi$ , which is the dark matter (DM) candidate, arise as light pseudo Nambu-Goldstone bosons (pNGBs) from a strongly coupled sector with TeV scale confinement.

Presenter: WEILER, Andreas (TUM)

Session Classification: Plenary Session