Contribution ID: **76**   Type: **not specified**

Higgsless breaking of Grand Unification

Wednesday 19 December 2007 09:50 (20 minutes)

We consider a possibility of higgsless breaking of the grand unified symmetry. In contrast with the orbifold breaking, the rank can be reduced in this breaking. We apply this breaking to a 5D SO(10) model.

Author: Dr YAMASHITA, Toshifumi (Osaka University)

Presenter: Dr YAMASHITA, Toshifumi (Osaka University)

Session Classification: Plenary Talks