



Contribution ID: 30

Type: **Planary Talk**

Higher order effects in the minimal SO(10) grand unification

Thursday 9 April 2015 09:23 (23 minutes)

I will review the recent progress in the attempts to improve the accuracy of the existing proton lifetime estimates in the realm of the minimal non-supersymmetric SO(10) grand unified model and argue that a significant portion of its parameter space consistent with all existing constraints may be testable at the existing or near future experimental facilities.

Author: MALINSKY, Michal (IPNP, Charles University in Prague)

Co-author: Mrs KOLEŠOVÁ, Helena (FNSPE, Czech Technical University)

Presenter: MALINSKY, Michal (IPNP, Charles University in Prague)

Session Classification: GUT