

# Recursive Neural Networks in quark/gluon tagging (15'+5')

*Monday, December 11, 2017 12:50 PM (20 minutes)*

I am writing to propose a talk based on the recent paper <https://arxiv.org/abs/1711.02633>.  
The main topic is exploring the performance of Recursive Neural Networks in quark/gluon tagging.

**Primary author:** CHENG, Taoli (University of Chinese Academy of Sciences)

**Presenter:** CHENG, Taoli (University of Chinese Academy of Sciences)

**Session Classification:** Jet tagging