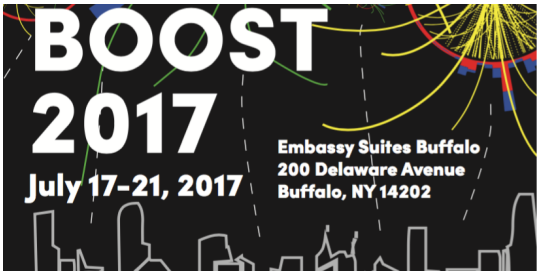

Contribution ID: **74** Type: **not specified**

Identification of Hadronically-Decaying W Boson Top Quarks Using High-Level Features as Input to Boosted Decision Trees and Deep Neural Networks in ATLAS at #sqrt{s} = 13 TeV

Presenter: NITTA, Tatsumi (Waseda University (JP))

Session Classification: Poster Session