

Composition studies with the Telescope Array surface detector

Tuesday, 11 October 2016 15:40 (30 minutes)

The method of composition studies with the Telescope Array surface detector (SD) data is presented. The method is based on the multivariate decision tree analysis of SD observables. Preliminary results of the study will be reported at the conference.

Presentation type

poster

Primary author: Prof. TROITSKY, Sergey (Institute for Nuclear Research, Russian Academy of Sciences (RU))

Presenter: Prof. TROITSKY, Sergey (Institute for Nuclear Research, Russian Academy of Sciences (RU))

Session Classification: Poster session