



Contribution ID: 13

Type: **not specified**

(Re)constructing Finite Non-Abelian Flavour Groups

Thursday, 26 June 2014 16:40 (20 minutes)

A new, model-independent method for finding phenomenologically viable flavour groups (long used to quantify leptonic mixing angles) will be discussed.

Primary author: Mr TALBERT, Jim (University of Oxford)

Presenter: Mr TALBERT, Jim (University of Oxford)

Session Classification: Problems Class/Student Talks