Contribution ID: 17

Type: Talk

## **Dimension-8 operators in Higgs physics**

Thursday, 22 March 2018 12:10 (20 minutes)

I will describe the process by which one can derive the full set of dimension-8 bosonic operators involving Higgses and gauge bosons. I will then discuss the implications of these operators on current measurements and bounds on dimension-6 Wilson coefficients.

Primary author: SETFORD, Jack (University of Sussex) Presenter: SETFORD, Jack (University of Sussex)