Contribution ID: 45 Type: not specified

## **Hyper-K Geometry for WCSim**

Tuesday 15 January 2013 13:30 (10 minutes)

This talk will describe the development of a parameterized geometry model of the Hyper-K detector for use in the WCSim simulation package. Both details of the geometry itself and the status of the implementation will be described.

**Primary author:** Dr GUMPLINGER, Peter (TRIUMF)

**Presenter:** Dr GUMPLINGER, Peter (TRIUMF)

Session Classification: Softwares

Track Classification: Software