

Brookhaven Forum 2013: Exploring Fundamental Interactions in the Higgs Era

Contribution ID: 52

Type: **not specified**

ORKA: A Proposed Precision Measurement of the $K^+ \rightarrow \pi^+ \nu \bar{\nu}$ Branching Ratio Using the BNL E787/949 S Topped-Kaon Technique

Thursday, 2 May 2013 14:40 (20 minutes)

Session: Flavor/CP II

Chair: Alan Schwartz (University of Cincinnati)

Presenter: WORCESTER, Elisabeth (BNL)