



Contribution ID: 28

Type: **Presentation**

Toward Precision Top Quark Measurements in $e+e-$ collisions

Tuesday, 1 August 2017 11:45 (15 minutes)

This talk will review new developments toward precision top quark measurements at $e+e-$ colliders, including improvements in the experimental strategies for top quark pair production in the continuum, improvements in the precision theoretical understanding of this process, and sensitivity to new physics models. It will also update the study of the precision measurement of the t - \bar{t} threshold.

Primary author: PESKIN, Michael (SLAC)

Co-author: Prof. YAMAMOTO, Hitoshi (Tohoku University)

Presenter: Prof. YAMAMOTO, Hitoshi (Tohoku University)

Session Classification: Top Quark Physics

Track Classification: Top Quark Physics