Contribution ID: 45 Type: **not specified**

PICMG xTCA for Physics Collaboration

Tuesday 11 December 2012 15:20 (20 minutes)

Development of new standards is a constant evolution necessary to keep up with beneficial technology developments. Standards strive to benefit all users (customers) and providers (vendors) by eliminating needless duplication of private platforms which are costly to all parties and prevent interchangeability. Standards also need champions on both sides who will continue to collaborate on efficiently adapting to new applications as they emerge. This talk briefly describes the PICMG committee structure that facilitates xTCA for Physics extensions and the commitments needed to continue growth.

Primary author: Mr LARSEN, Raymond (SLAC)

Presenter: Mr LARSEN, Raymond (SLAC)

Session Classification: Capabilities of MTCA.4