

## The 1st Baseline Assessment Workshop



Contribution ID: 22

Type: **not specified**

### **Cost effective manufacturing: Seamless/hydro-forming, Large-grain, Cavity shape variation, VEP, Thin Film,**

*Thursday 9 September 2010 15:45 (30 minutes)*

**Presenter:** Dr GENG, Rongli (Jefferson Lab)

**Session Classification:** Cavity Gradient: Long-term R&D subjects and goals