

TESLA Technology Collaboration Meeting

Monday, 19 April 2010

WG1 Session (Beta =1 , Gradients, Reproducibility, Procedure Refinement) (contd.) - 1 West, Wilson Hall (14:40 - 17:30)

| time | [id] title | presenter |
|-------|---|-----------------|
| 14:40 | [78] Quantification of Qo requirements for cavities | G. HOFFSTAETTER |
| 15:00 | break | |
| 15:30 | [79] A General Parameterization of SRF Cavity Performance | F. COBA |
| 15:50 | [80] Tumbling studies at JLab | P. KNEISEL |
| 16:05 | [81] ICPA at FNAL | C. COOPER |
| 16:15 | [88] KEK/Jlab/ANL/DESY production cavity processing and preparation | TAKAYUKI SAEKI |
| 16:45 | [85] Molding/replica technique at FNAL | MINGQI GE |
| 16:55 | [86] "Bad" cavities gone good | C. COOPER/G. WU |
| 17:15 | [87] Open Discussion WG#1 | |