

5th International Workshop on "Thin films applied to Superconducting RF and new ideas for pushing the limits of RF Superconductivity"

Friday, July 20, 2012

Session Fr1: Innovative processing for SRF surfaces - F113 (9:00 AM - 10:30 AM)

| time | [id] title | presenter |
|----------|---|--------------------|
| 9:00 AM | [29] Development of Plasma Processing Technologies for SRF Cavities | UPADHYAY, Janardan |
| 9:30 AM | [30] Purification of 6GHz resonators at extremely high temperatures at atmospheric pressure | PALMIERI, Enzo |
| 10:00 AM | [31] Fabrication and Testing of ILC Cavities Produced from Seamless Nb Tubes | CROOKS, Roy |