

## **WG 6 Non-elliptical low beta – Sebastien Bousson and Bob Laxdal, co-conveners**

The conveners seek short (3~5 slides), specific contributions under the following low-beta SRF topics. Relevant poster contributions recycled from other venues are encouraged, as well as new recent results. We seek to stimulate active, informed discussion. Please contact Sebastien Bousson (bousson@ipno.in2p3.fr) or Bob Laxdal (lax@triumf.ca) for contribution coordination.

**Tue., March 25th, 4 hours, 8:30 – 12:30**

1. Comparison between multipacting simulations and actual experience with built cavities
2. Tuning large half-wave resonators; development of mechanical tuners
3. Progress on spoke cavities
4. Low-beta cavity residual resistance
5. Report from FRIB workshop on module operation experience
6. RF frequency customization during manufacturing, before final assembly – using targeted etching vs. a custom weld (low power pass in EBW)