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New Magnets for the IR: how far are we from HL-LHC target?

Friday 10 February 2012 09:20 (20 minutes)

The HL-LHC will benefit from new magnet technology (large aperture, Nb3Sn conductors) already under advanced R&D programs. The talk will review the status and roadmap of the new magnets for the high luminosity interaction regions.

Presenter: SABBI, Gianluca (LBNL)

Session Classification: S09 -LHC related projects and studies –Part(II)