



Contribution ID: 115

Type: **Poster**

Impact of Residual non-Gaussianity after Line Removal in Interferometric Data on Detection Performance

Tuesday, 26 January 2010 17:09 (2 minutes)

Primary authors: PINTO, Innocenzo (University of Sannio at Benevento, LSC and INFN); LONGO, Maurizio (University of Salerno and LSC); CONTE, Roberto (University of Salerno and LSC); MATTA, Vincenzo (University of Salerno and LSC)

Presenters: PINTO, Innocenzo (University of Sannio at Benevento, LSC and INFN); LONGO, Maurizio (University of Salerno and LSC); CONTE, Roberto (University of Salerno and LSC); MATTA, Vincenzo (University of Salerno and LSC)

Session Classification: Noise and data characterization - Poster presentations (Part II)