



Contribution ID: **116**

Type: **Poster**

A Neural Net for Glitch-Burst Discrimination and Glitch Classification

Tuesday, 26 January 2010 17:07 (2 minutes)

Primary authors: PINTO, Innocenzo (WavesGroup, INFN and LSC); TROIANO, Luigi (University of Sannio at Benevento); PRINCIPE, Maria (University of Sannio at Benevento); RAMPONE, Salvatore (University of Sannio at Benevento); PIERRO, Vincenzo (University of Sannio at Benevento)

Presenters: PINTO, Innocenzo (WavesGroup, INFN and LSC); TROIANO, Luigi (University of Sannio at Benevento); PRINCIPE, Maria (University of Sannio at Benevento); RAMPONE, Salvatore (University of Sannio at Benevento); PIERRO, Vincenzo (University of Sannio at Benevento)

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