

GLAST Symposium BT Proceedings

This is a workspace for the BT proceedings to the GLAST Symposium.

We will have one single paper combining the four contributions. All the people in the BT team will sign the paper.

Submitted version [pdf](#) , [tex](#) - april 12

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Separate contributions from the team:

Introduction - beam test goals and preparation, sections 1,2 (Luca/Philippe)

Beam test setups, DAQ, online, CU integration and operation (Nicola)

CU calibration with CR and beam (Sasha for CAL, Leon for TKR, Alex for ACD) [ACD text](#)[ACD fig1](#)

Simulation, Francesco, section 6

TKR and PSF, sections 7.1 8.1 (Leon, Nicola)

Energy resolution, sections 7.2, 8.2 (Philippe)

ACD results, sec 8.3 (Luis) [pdf](#) fig 1 ([gif](#)) fig2 ([gif](#))

Background sources, section 9 (Johan, Carmelo)

GSI stuff, section 10 (Luca)[ACD](#)

Conclusions ...