

ANUBIS workshop

Report of Contributions

Contribution ID: 1

Type: **not specified**

Welcome & introduction

Thursday, 29 June 2023 15:15 (5 minutes)

Presenters: BAUER, Martin (IPPP Durham); BRANDT, Oleg (U. Cambridge)

Session Classification: Updates & next steps

Contribution ID: 3

Type: **not specified**

Upload spot for other contributions

Thursday, 29 June 2023 16:50 (25 minutes)

Presenters: SZÉPFALVI, Bálint; OHM, Christian (KTH Royal Institute of Technology); RITZ, Elisa; AIELLI, Giulio (CERN); BURR, Jon; LEE, Lawrence (Harvard University); BAUER, Martin (IPPP Durham); BRANDT, Oleg (U. Cambridge)

Session Classification: Updates & next steps

Contribution ID: 8

Type: **not specified**

Overview of LLP BSM models: Mathusla / Codex / PBC models (20'+20')

Thursday, 29 June 2023 15:20 (40 minutes)

Presenter: MULLIN, Anna (University of Cambridge)

Session Classification: Updates & next steps

Contribution ID: 9

Type: **not specified**

LLPs from meson decays: reinterpreting searches for ANUBIS (15'+10')

Thursday, 29 June 2023 16:00 (25 minutes)

Presenter: BELTRÁN, Rebeca (IFIC - University of Valencia and CSIC (ES))

Session Classification: Updates & next steps

Contribution ID: **10**

Type: **not specified**

Mapping out ANUBIS sensitivity with SensCalc and SensMC

Thursday, 29 June 2023 16:25 (25 minutes)

Presenters: TASTET, Jean-Loup (Universidad Autónoma de Madrid); OVCHYNNIKOV, Maksym (KIT)

Session Classification: Updates & next steps