



Contribution ID: 67

Type: **Presentation**

LIGO Frequency Dependent Squeezing for O4

Monday, 22 May 2023 18:15 (8 minutes)

A quick overview of O4 LIGO frequency dependent squeezing (on behalf of O4 LIGO squeezer team).

Primary author: KIJBUNCHOO, Nutsinee (University of Adelaide)

Presenter: KIJBUNCHOO, Nutsinee (University of Adelaide)

Session Classification: O4 commissioning, O5 and postO5 plans

Track Classification: Current detectors and prototypes: O4 Commissioning