

## Using muons from backscattered photons on targets for various studies at the EIC

Contribution ID: 6

Type: **not specified**

# State of Laser Technology/Laser Focusing and Control

*Wednesday, 5 April 2023 10:40 (30 minutes)*

This presentation will review the current state of the art of laser technology, spanning the extremes of both ultrafast and high power, that have the potential to be used laser based accelerator technology.

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**Session Classification:** Morning Session