

# State-of-the-art photocathodes for bright-beam and spin-polarized-beam generation

*Monday 26 August 2024 14:20 (20 minutes)*

Talk will cover state-of-the-art photocathodes for bright-beam and spin-polarized-beam generation.

## Footnotes

## Funding Agency

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**Session Classification:** Main Session MOZ

**Track Classification:** MC1: Beam Dynamics, Extreme Beams, Sources and Beam-Related Technologies: MC1.2 Electron and ion sources, guns, photo injectors, charge breeders