

# Advancement of POLarimetric Observations (APOLO-2022)

<https://pikesmeetings.wixsite.com/apolo-2022>

<https://loa.univ-lille.fr/workshops/APOLO-2022/>

*3<sup>rd</sup> in an international series of conferences devoted to the use of light polarization for remote sensing. Solicited topics include:*

- theoretical advances in polarimetry,
- scattering by terrestrial aerosols, clouds, oceans, and land surfaces,
- applications in astrophysics and planetary science,
- polarimetric instrumentation,
- retrieval algorithms and data processing,
- satellite missions and field campaigns,
- long-term calibration and validation, and
- discussions on the life and legacy of Michael I. Mishchenko.

The logo for APOLO 2022 is displayed in a large, bold, black font. The letters 'A', 'P', 'O', 'L', and 'O' are stylized with thick strokes. The year '2022' is written in a smaller font to the right of the second 'O'. The background of the entire slide is a photograph of the Washington Monument and the Reflecting Pool in Washington, D.C., under a blue sky with scattered white clouds.

APOLO 2022

Silver Spring, MD, USA

9-12 August, 2022

*Abstracts due by April 15<sup>th</sup>*