

Optical Fabrication and Testing 2017

Veranstaltung - Optical Fabrication and Testing 2017

Titel	Optical Fabrication and Testing 2017
Wann	So, 9. Juli 2017 - Do, 13. Juli 2017

Beschreibung

Optical Fabrication and Testing 2017

The 2017 Optical Fabrication and Testing Topical Meeting (OF&T) will emphasize new ideas, concepts and emerging applications in optics manufacturing and metrology.

The following topics will be included:

- fabrication of optics by lasers
- additive manufacturing of optical components
- molding of micro-optics
- deterministic manufacturing of aspheric/conformal/freeform optics
- advanced metrology systems and direct slope/curvature measurement
- fabrication of optics from novel materials
- efficient manufacturing and testing of large optics
- new CNC machining processes
- and advances in finishing science.

Papers of manufacturing chains from the generation of complex shapes to the fine finishing of surfaces, giving details of the process science, are especially welcomed.

Please learn more about this event by following link:

http://www.osa.org/en-us/meetings/osa_meetings/optical_design_and_fabrication/optical_fabrication_and_testing/

Lokalität - Denver

Standort	Denver
Ortsname	Denver
Bundesland	Colorado
Land	US