

presentation	presenter
Array projector design for projection on arbitrarily curved screen surfaces	Stephanie Fischer
Using the 3D-SMS for finding starting configurations in imaging systems with freeform surfaces	Britta Satzer
Diffraction effects in laser beam shaping systems	Sören Schmidt
Optical characterization of high index metal oxide films for UV/VIS applications, prepared by PIAD	Olaf Stenzel
Recent developments in the field of optical coatings (Keynote Presentation)	Norbert Kaiser
Broadband antireflection coatings for optical lenses with extreme curvature (Invited Paper)	Ulrike Schulz
Preparation and characterization of aluminum oxide/aluminum fluoride mixture coatings for applications in the deep ultraviolet spectral range	Christian Franke
Protected and enhanced silver for mirrors: damage mechanisms and how to prevent them	Stefan Schwinde
Light scattering characterization of IR optical components	Matthias Hauptvogel
Roughness characterization of lithography optics for 13.5 nm	Marcus Trost
Spectral angle resolved light scattering measurement of optical surfaces and thin films	Sven Schröder
Multi-wavelength light scattering techniques and analysis	Alexander von Finck
Mechanical design implementation and mathematical considerations for ultra-precise diamond turning of multiple freeform metal mirrors on a common substrate	Johannes Hartung
Light scattering sensors for in-line roughness and defect assessment of optical component	Tobias Herffurth
Roughness analysis of optical surfaces and functional nanostructures	Nadja Felde
Terahertz computed tomography	Anika Brahm
Freeform array projection	Dirk Michaelis
Mapping algorithm for freeform construction using non-ideal light sources	Chen Li