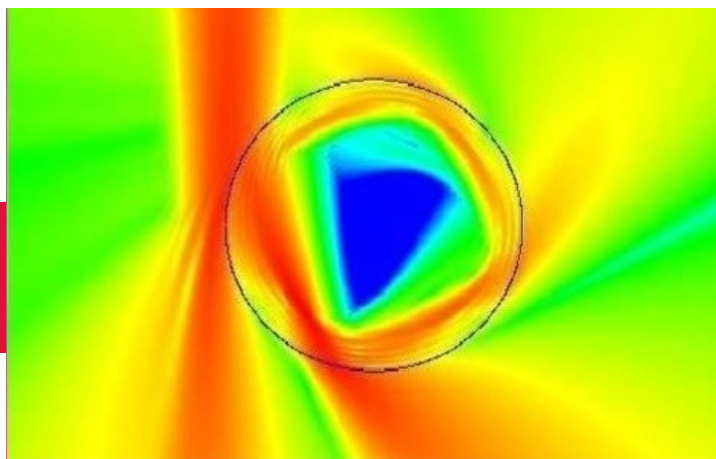


LIP2022

Optical Particle Characterization follow-up!

August 21-26th, 2022

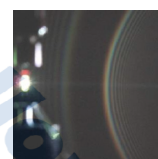
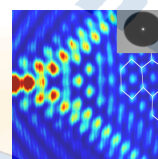
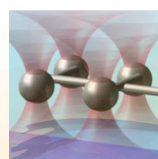
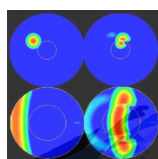
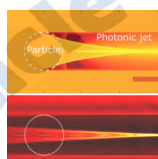
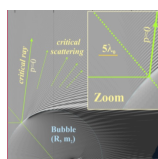
Warsaw, Poland



Hybrid edition

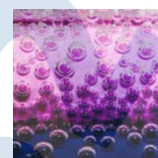
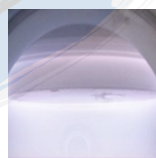
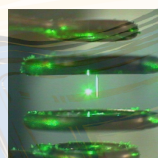
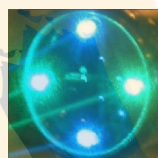
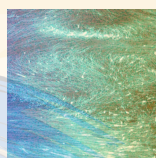
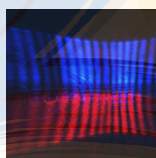
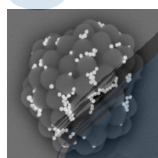


Ministry
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13th International conference

Laser-light and Interactions with Particles (LIP)



Optical particle characterization (aerosol, plasma, soft matter, two-phase flow...)

Mechanical effects of light (particle trapping & manipulation, forces measurement...)

Near-field, far-field and time-resolved scattering, plasmonics and other resonances

Complex shaped particles and aggregates (combustion, drying, suspension...)

Multiple scattering and random media (dense, turbulent...)

Laser beams description (plus acoustical and quantum beams)



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