The aim of the conference is to link the industrial and academic communities specialized in the R&D of optical elements, systems and measurement methods, and to provide an opportunity for researchers, industry experts, postgraduates and university students to share their experience and knowledge related to the above mentioned fields of optics.

**Conference Topics**

- Optical design, simulation, experimental evaluation of optical system performance
- Manufacturing glass, plastic, metal and ceramics optical elements
- Non-classical way of manufacturing and polishing using MRF, IBF, Plasma, Laser etc.
- Methods and systems for optics measurement
- Measurement methods employing optical principle
- Hyperspectral imaging
- Thin film layer deposition and measurement
- Fine mechanics for optics
- Special optics, RTG, HOE, Diffractive, Light guide, Crystal optics
- Computational imaging, coded aperture systems, etc.
- Laser optics, optics for space and radiation hard optics
**Deadlines:**

- 19th August 2016: Registration of the participants and delivery of abstracts
- 2nd September 2016: Announcement of acceptance of the paper for publication
- 20th September 2016: Delivery of the complete text of the paper
- 20th September 2016: Payment of the registration fee
- 11th – 14th October 2016: Date of the conference

**Registration fee:**

- 270 EUR / 6050 CZK + VAT - Payment till 20th September 2016
- 310 EUR / 6950 CZK + VAT - Payment after 20th September 2016

The registration fee covers admission to colloquium sessions and proceedings + refreshment.
Contact Address:

Research Centre for Special Optics and Optoelectronic Systems TOPTEC
Institute of Plasma Physics of the CAS

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Email: oam@ipp.cas.cz; kovacicinova@ipp.cas.cz

Please, feel free to spread this information among your colleagues.

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