

- Home
- Registration
- Submission
- Important dates
- Programme
- Posters
- Travel information
- Payment
- Organizers
- Contact
- Imprint

Scope

PTB offers a variety of measurement services in the VUV and EUV spectral ranges. The seminar is aimed at facilitating the exchange of ideas between partners from science and industry. The seminar topics include metrological developments and applications in the VUV and EUV spectral ranges in various fields such as optical industry, lithography, and astrophysics.

Previous seminars: [2011](#), [2013](#), [2015](#)

Questions about further information may be addressed to: [euvs2017](mailto:euvs2017@ptb.de)

You can download the 2nd Announcement and Call for Papers [here](#)

Confirmed Speakers

■ V. Banine, ASML (NL)	■ T. Tanaka, NMIJ/AIST (JP)	■ J. Larruquet, IO-CSIC (ES)
■ H. Enkisch, Carl Zeiss SMT (DE)	■ R. Ivanov, DESY (DE)	■ L. Gavilan, LATMOS (FR)
■ I. Englard, AMIL (IL)	■ J.-P. Halain, CSL (BE)	■ N. Papathanasiou, sglux (DE)
■ T. Feigl, optiXfab (DE)	■ K. Moshammer, PTB (DE)	■ P. Pennartz, Rigaku (DE)
■ S. Kroker, PTB/TU BS (DE)		

Dates

The seminar will run from Thursday October 19th, 2017, 10 a.m. to Friday October 20th, 2017, 3:15 p.m.
A dinner buffet will take place on Thursday evening.

Venue

The meeting will take place in the Helmholtz-Building of the Berlin-Charlottenburg campus site of PTB (Abbestr. 2-12, 10587 Berlin). The historical PTB campus is located within walking distance from Kurfürstendamm and Bahnhof Zoologischer Garten, right in the heart of Berlin's 'City West'.

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