

Advanced fibre laser and coherent source as tools for society, manufacturing and life science



WG2 Technical Meeting 8 – 9 February 2018, Vienna, Austria

CALL FOR PAPERS

The WG 2 “New laser, amplifier devices and coherent light sources” meeting will be held in Vienna, Austria. Scientific contributions falling into the scope of the Action (Development and Applications of Fibre Lasers) are welcome. Travel Grants are available to presenters. Scientists and Companies are welcome.

Main Topics:

- SG.2.1 Modelling and Design Tools
- SG.2.2 MIR coherent line sources and continuum sources
- SG.2.3 UV coherent line sources and continuum sources
- SG.2.4 Power scaling issues

Please contact Dr. Evgeni Sorokin (sorokin@tuwien.ac.at) to propose your contribution. The deadline for the submission is **January 7, 2018**. All contributors are requested to submit a full 1 page abstract.

You will also receive a formal invitation email from COST office.

For more information and contact names visit: <http://www.aflaser.eu/>

Additional information about venue and accommodation:

The Meeting will be held at the TU Vienna (Campus Gußhaus, [Gusshausstrasse 25](#), EI 4 Reithoffer Hörsaal). The location is very close to Vienna center, near the underground hub "[Karlsplatz](#)" (U1-U2-U4) and between the two tram stations "[Paulanergasse](#)" (Lines 1, 62) and "[Gußhausstrasse](#)" (Line D).

You can find plenty of accommodation possibilities in Vienna using standard booking services. February is the ball season in Vienna, so the prices do grow, and we recommend cancellable booking well in advance. Below is a list of hotels, which are located within 5 minutes' walk to the Meeting venue (prices as of mid-December):

- 1) Hotel [Erzherzog Rainer](#) (60-70 € single room, 85 € double room)
- 2) Hotel [Kaiserhof](#) (128 € single room, 89-113 € double room)
- 3) Hotel [Carlton Opera](#) (69 € single/double room)
- 4) [Grätzlhotel](#) (85-95 € single/double room)

An even bigger list of hotels, with whom the TU Vienna has an agreement for special prices can be [found here](#). Note that booking engines may well offer better deals, so do check trivago as well! Public transportation is very reliable, and accommodations near the underground lines U1, U2, U4, and (with one change) U3 are also quite convenient.