

CETAL Workshop

Laser nanoprocessing for Biology Applications -

We have the pleasure of inviting you on the May 3rd workshop on "Laser nanoprocessing toward biology applications" which will take place in the Seminar room from Center of Advanced Laser Technology (CETAL), in National Institute of Laser Plasma and Radiation Physics.

Main topics proposed are on the "Laser micro and nano processing and related areas.

Professor Koji Sugioka RIKEN laboratory will contribute with an invited talk on "Advanced laser processing: 3D micro/nanoprocessing and manipulated laser pulse processing".

Abstracts limited to 2000 words should be submitted no later than April 24th by email at one of the the following addresses: <u>contact@lpr-st.ro</u> or <u>felix.sima@inflpr.ro</u> or <u>aurelian.marcu@inflpr.ro</u>. Presentations will be in the form of oral talks of 20 minutes (15+5). Acceptance emails will be submitted by 28 April 2023.



Location:

Seminar Room 1st floor, Center for Advanced Laser Technology – CETAL National Institute for Laser Plasma and Radiation Physics Atomistilor 409, Magurele, Ilfov 077125, Romania

There is no participation fee, and participation is not conditioned by abstract acceptance. However, registration for this workshop is required by sending an email at one of the abstract submission addresses:

contact@lpr-st.ro or felix.sima@inflpr.ro or aurelian.marcu@inflpr.ro

LPR-ST team