

April 22-23, 2020 Berlin, Germany

**Opening Ceremony***Keynote Session***Title:** Evaluation of Tunable Erbium Doped Fiber Ring Lasers for Broadband Applications

Ahmet Altuncu, , Kütahya Dumlupınar University, Turkey

**Title:** Polarization shaped laser pulses for selective two-photon excitation of autofluorescent molecules

Albrecht Lindinger, Freie Universität Berlin, Germany

**Coffee break 10:55-11:10****Title:**Quantum Dots for Quantum Technologies

Dieter Bimberg, TU Berlin and CIOMP of CAS Changchun

**Title :** Use of laser-assisted indocyanine green angiography in breast reconstruction: Systematic review and meta-analysis

Edgard da Silva Neto, Universidade Nove de Julho, São Paulo, Brazil

**Lunch****Sessions****Title:** Stimulated Brillouin Scattering in High-Power Photonic Crystal Fiber Lasers in Different Pump Schemes

M. Abouricha, Ain Chock, Hassan II University Casablanca, Morocco

**Title:** Three-dimensional holographic projection of tumors

Rania M. Abdelazeem, National Institute of Laser Enhanced Sciences "NILES", Cairo University, Egypt

**Title:** Towards On Demand Generation of Entangled Photon Pairs

Arash Ahmadi, University of Waterloo, ON, Canada

**Title:** Stand-off compact multi-modal LIBS-LIF-Raman spectroscopy system for in-situ material characterization

Dhanada V S, Manipal Academy of Higher Education, India

**Title:**M-CMWRW- Method of construction of material that works on the all range of wavelength or frequency or energy of Photon.

Ram Chandra Pageni, Tribhuvan University, Nepal

**Title:**Optofluidic manipulation with optical fibers

Yuchao Li, Jinan University, China

**Day 2nd Slots Available**

