

ICES

Munich
4.-7. September
2017

International Conference on Enhanced Spectroscopies



The Science

The ICES conference series focuses on the science and application of enhanced optical near-fields. Topics include but are not limited to

- Surface and tip enhanced Raman spectroscopy
- Surface and tip enhanced infrared spectroscopy
- Metal enhanced fluorescence spectroscopy
- Novel materials for enhanced spectroscopies
- Enhanced light scattering and optical forces
- Ultrafast, non-linear and quantum phenomena
- Plasmon enhanced nanosensors and applications
- Surface enhanced optical activity
- Hot electrons
- Thermoplasmonics

List of invited speakers

- Hatice Altug [EPFL, Switzerland]
- Javier Aizpurua [CSIC – UPV/EHU, San Sebastian, Spain]
- Jeremy Baumberg [University of Cambridge, UK]
- Jaebum Choo [Hanyang University, South Korea]
- Katrin Domke [MPI Mainz, Germany]
- Zhenchao Dong [USTC Hefei, China]
- Barbara Fazio [CNR-IPCF, Messina, Italy]
- Eric Finot [University of Burgundy, France]
- Niek van Hulst [ICFO, Barcelona, Spain]
- Tim Liedl [LMU Munich, Germany]
- Christoph Lienau [University of Oldenburg, Germany]
- Janina Maultzsch [University of Erlangen-Nürnberg, Germany]
- Alfred Meixner [University of Tübingen, Germany]
- Maiken H. Mikkelsen [Duke University, USA]
- Frank Neubrech [University of Heidelberg, Germany]
- Bin Ren [Xiamen University, China]
- Richard Van Duyne [North Western University, USA]
- Kumar Wickramasinghe [University of California, Irvine, USA]

25. Jun

19. Jun - 2. Jul

31. Jul

3. Sep

4.-7. Sep

Abstract submission deadline
Notification of abstract acceptance
Payment of registration fee
Arrival and welcome reception
Scientific program

Venue

HighTechCampusLMU [Großhadern, Munich, Germany]

Contact

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Co-organized by

