

Poster Presentations:

1. **Virginija Kleivaitė**, Rimvydas Milašius, Kaunas University of Technology, *Estimation of electrospun nanofibrous web porosity.*
2. **Jes Linnet**, Anders Runge Walther, Christian Wolff, Ole Albrektsen, N. Asger Mortensen, and Jakob Kjelstrup-Hansen, SDU MCI Nano Optics, *Transparent and conductive electrodes by large-scale nano-structuring of noble metal thin-films.*
3. **Martin Thomaschewski**, Yuanqing Yang and Sergey I. Bozhevolnyi, SDU, *Controlled coherent excitation of ultra-compact double plasmonic slot waveguide systems.*
4. Mindaugas Juodėnas¹, Tomas Tamulevičius^{1,2}, Juris Prikulis³, Raimonds Poplauskis³, Abdel-Aziz El Mel⁴, Pierre-Yves Tessier⁴, Donats Erts³, **Sigitas Tamulevičius**, Kaunas University of Technology, *Directional Scattering of Assembled Ag Nanocubes Observable in the Far-Field*
5. Aušrinė Jurkevičiūtė, Mindaugas Juodėnas, Vadzim Adashkevich, Tomas Tamulevičius, Jacek Fiutowski, Horst-Günter Rubahn, **Sigitas Tamulevičius**, Kaunas University of Technology, *The Effect of Silver Nanoparticles on the Direct Laser Interference Patterning of DLC:Ag Nanocomposites.*
6. **Moritz Paulsen**, **Martina Gerken**, University of Kiel, Inst. für Elektrotechnik und Informationstechnik, *Binary-sequence Cavities in Photonic Crystal Slabs for Local Functionalization.*
7. **Nicole Schneidewind**, Christine Kirchhof, Dirk Meyners, Eckhard Quandt, University of Kiel, Institute for Materials Science, *Magnetolectric sensors.*
8. **Luciana Tavares**, V. Adashkevich, S. Chiriaev, H-G. Rubahn, SDU Mads Clausen Institute, *FIB nanopatterning of metal films on PMMA substrates: non-sputtering mode.*
9. Till Leißner, **Luciana Tavares**, Linnea Rebecka Gustafsson, Horst-Günter Rubahn, Jakob Kjelstrup-Hansen, and Niels Marcussen, SDU Mads Clausen Institute, *Helium Ion Microscopy for the imaging of biological samples.*
10. **Till Leißner**, Shailesh Kumar, Serguei Chiriaev, Sergey Bozhevolnyi, Horst-Günter Rubahn, and Jacek Fiutowski, SDU Mads Clausen Institute, *Customized ion beam nanofabrication for plasmonic applications.*
11. **Jacek Fiutowski**, Serguei Chiriaev, Irina Iachina, Jonathan Brewer and Horst-Günter Rubahn: SDU Mads Clausen Institute, *Helium Ion Microscopy of Spider Silk.*
12. Andreas E. Lauritzen, Mika Torkkeli, Oier Bikondoa, Jes Linnet, Luciana Tavares, **Jakob Kjelstrup-Hansen**, Matti Knaapila, SDU Mads Clausen Institute, *Structural Evaluation of 5,5'-Bis(naphth-2-yl)-2,2'-bithiophene in Organic Field-Effect Transistors with n - Octadecyltrichlorosilane Coated SiO₂ Gate Dielectric.*
13. **Pawel Piotr Cielecki**, Jost Adam, Till Leißner, Bhushan Ramesh Patil, Morten Madsen, Horst-Günter Rubahn, Jakob Kjelstrup-Hansen, Jacek Fiutowski, SDU Mads Clausen Institute, *Photo-induced Degradation Mechanisms in 4P-NPD Thin Films.*