

EU COST Workshop on Chiral Plasmonic Sensing, University of Stuttgart, Germany

	Wednesday, Nov. 8	Thursday, Nov. 9
09:00		Plenary talk Peer Fischer <i>Seeing chiral</i>
10:00		Coffee break + Posters
	Welcome remarks	
	Harald Giessen <i>Recent experiments in chiral sensing</i>	Mario Hentschel <i>Sensitivity of chirality to geometrical parameters</i>
11:00		Julian Karst <i>Single metallic nanoparticle chirality</i>
	Martin Schäferling <i>Plasmonically enhanced chirality</i>	Lili Gui <i>Nonlinear chiral plasmonics</i>
12:00	Lunch break	Lunch break
13:00	Romain Quidant <i>On-a-chip LSPR for chiral sensing: progress and challenges</i>	Philipp Gutschke <i>Chiral Observables derived from the Conservation of Helicity: From Theory and Simulations to Experiments?</i>
14:00	Thomas Weiss <i>The role of resonant states in nanophotonics</i>	Fabrizio Preda <i>Time-domain Measurement of the Complex Chiro-Optical Susceptibility by an Ultra-stable Common-path Interferometer</i>
15:00	Filippo Alpegiani <i>Light Twists at the Nanoscale: some results from Delft</i>	Coffee break + Posters
	Coffee break + Discussions	Discussion Future prospects of chiral plasmonic sensing
16:00	Giovanni Pellegrini <i>Superchiral surface waves for enhanced circular dichroism</i>	
17:00	David Norris <i>Chiral Plasmonic Tips and Colloidal Nanoparticles</i>	
	Lisa Poulidakos <i>Enabling the Rational Design of Chiral Light</i>	Closing remarks
18:00	Dinner <i>Hotel campus.guest</i>	

Venue
 4th Physics Institute
 University of Stuttgart
 Pfaffenwaldring 57
 Room 4-319
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Talks
 30 + 15
 20 + 10
 min