

"KSOP meets SICK AG", February 2, 2010, Waldkirch

time	KSOP/ SICK AG	name	title	place
7:00 h			<i>Departure Karlsruhe</i>	AKK, main campus (Engesserstraße, build. 30.80)
~ 8:45 h			<i>Arrival Waldkirch (SICK AG, Erwin-Sick-Str. 1, 79183 Waldkirch, Tel. 07681-202-0)</i>	
8:45 - 9:00 h			<i>coffee break, snack</i>	
09:00 - 09:15 h	SICK AG	N.N.	Welcome and Overview	
09:15 - 09:30 h	KSOP	Prof. Dr. H. Kalt	Welcome and presentation of the KSOP	
09:30 - 10:30 h	SICK AG	Frank Blöhbaum	Optoelectronic micro systems for novel sensor solutions - challenges and opportunities	
30 min			<i>coffee break</i>	
11:00 - 12:00 h	SICK AG	Dr. Kay Fürstenberg	Collision Avoidance and Collision Mitigation for cars and trucks based on Laserscanners	
12:00 - 13:00 h			<i>lunch</i>	
13:00 - 15:00 h	SICK AG	N.N.	Site Visit	
15:00 - 15:30 h			<i>coffee break</i>	
15:30 - 16:00 h	KSOP	Justyna Gansel (Research Area I: Photonic Materials and Devices)	Three-dimensional photonic metamaterials made via two photon direct laser writing	
16:00 - 16:30 h	KSOP	Michael König (Research Area II: Advanced Spectroscopy)	Numerical methods for nanophotonics	
16:30 - 17:00 h	KSOP	Torsten Beck (Research Area III: Biomedical Photonics)	Whispering gallery mode resonators for biosensing applications	
17:00 - 17:30 h	KSOP	Markus Simon (Research Area IV: Optical Systems)	Refractive x-ray lenses made from polymer microstructures	
~ 18:00 - 20:00 h	SICK AG/ KSOP		<i>Dinner</i>	
20:00 h			<i>Farewell and Departure, Evaluation</i>	
~ 21:30 h			<i>Arrival Karlsruhe</i>	AKK, main campus