



### Programm Workshop

<b>09:30</b>	<b>Registration, Welcome Coffee</b>	<b>Sponsoring Swissphotonics</b>
10:15	Dr. Christoph S. Harder	Moderation
10:15	Prof. Jürg Kessler	Welcome from the HTW
10:30	Dr. Udo Birk	Introduction to the Workshop
10:45	Jacques Cochard	LiDAR technologies for the Automotive Industry
11:05	Christian-Erik Thoeny	3D Sensing for Transportation Systems
11:25	Dr. Markus Rossi	3D Cameras for Consumer Application
<b>11:45</b>	<b>Lunch</b>	<b>Sponsoring Swissphotonics</b>
<b>11:45</b>	<b>Lab Visit, Showcase</b>	<b>(same time as Lunch)</b>
13:30	Dr. Julien Boucart	Laser Diodes for Sensing
13:50	Lucio Carrara	System on Chip LiDAR
14:10	Dieter Kaegi	3D Facial Scanning
14:30	Alexandre Pollini	Sensors for LiDAR and TOF
<b>14:50</b>	<b>Networking Break</b>	<b>Sponsoring Swissphotonics</b>
15:20	Dr. Hannes Merbold	3D TOF Imaging in Underwater Settings
15:40	Dr. Philipp Roebrock	3D Image Processing
16:00	Dr. Reto Wyss	Deep Learning for factory automation
16:20	Dr. Christoph S. Harde	Moderation of the Discussion
<b>17:00</b>	<b>Apéro riche (bis 19:00)</b>	<b>Sponsoring Swissphotonics</b>