

	<b>Tuesday, 13<sup>th</sup> April</b> Materials research for tandem solar cells	<b>Wednesday, 14<sup>th</sup> April</b> Tandem solar cell devices: Materials & Concepts	<b>Thursday, 15<sup>th</sup> April</b> Tandem solar cell devices: Fabrication & Characterization	<b>Friday, 16<sup>th</sup> April</b> Upscaling / Industrialization / yield / "industry day"	
13:00	<b>Welcome</b>	<b>04 - High efficiency Perovskite Solar Top Cells for Tandems (II)</b>			13:00
13:30	<b>01 - Passivation strategies and compositional tuning for high efficiency perovskite PV</b>		<b>06 - Device Fabrication and Processing</b>	<b>08 - Industrial challenges for tandem- device man.</b>	13:30
14:00		<b>Poster Session 01</b> Single junctions, materials, characterization			14:00
14:30	<i>Break</i>		<i>Break</i>	<i>Break</i>	14:30
15:00	<b>02 - Bandgap engineering and semitransparent perovskite solar cells</b>	<b>05 - Device Concepts</b>	<b>07 -Device Characterization and Calibration</b>	<b>09 - Industrial challenges for tandem - equipment man.</b>	15:00
15:30				<b>10 -Applications, Bankability, outdoor performance</b>	15:30
16:00	<i>Break</i>	<i>Break</i>	<b>Poster Session 02</b> Tandem and triple junction cells	<b>Panel discussion 02</b> What is essential/missing for industrial implementation?	16:00
16:30				<b>Closing &amp; Poster Awards</b>	16:30
17:00	<b>03 - High efficiency Perovskite Solar Top Cells for Tandems (I)</b>	<b>Panel discussion 01</b> Which tandems are most promising?			17:00
17:30	<i>Break</i>				17:30
18:00	<b>Virtual HySPRINT Pero Lab Tour</b>	<b>Virtual HySPRINT Pero Lab Tour</b>			18:00