

Solar TAP Industry Day

21 May 2025, 9:00 AM - 5:00 PM

Helmholtz-Zentrum Berlin, BESSY II Lecture Hall, Albert-Einstein-Straße 15, D-12489 Berlin

Agenda

Topic	Time	Speaker
Welcome & Registration	09:00 – 9:30	All Participants
Opening – Solar TAP News	09:30 – 10:00	Christoph Brabec, Eva Unger, Uli Lemmer (Solar TAP Steering Committee), Jens Hauch (Solar TAP Manager)
Keynote Talk	10:00 – 10:30	Rutger Schlatmann "Strategic reshoring of the PV value chain in Europe: From position papers to action"
Industry Presentations	10:30 – 11:30	Industry Partners introduce themselves
Coffee Break	11:30 – 11:45	All Participants
Solar TAP Transfer Project Updates Reports from current transfer activities 1) "Standard operating procedures for emerging PV" 2) "Environmentally friendly processing" 3) "Current developments on CIGS/PSK tandem solar cells" 4) "Making Si/PSK tandem solar cells ready for commercialization"	11:45 – 12:45	 Speakers: Tobias Osterrieder, FZJ Prof. Alexander Colsmann, KIT Peter Borowski, Avancis Tba, QCells
Networking Lunch & Exhibition	12:45 – 13:45	Exhibition for Network Partners
Solar TAP Roadmap "Status and Outlook on Solar TAP Roadmap" Funding Dialogue – Information exchange on current funding schemes in PV innovation	13:45 – 14:15 14:15 – 14:45	Wolfgang Mildner (Solar TAP), Hannah Funk (VDI/VDE + IT) Robert Reim (PV-Funding Expert, HZB) & 2nd Expert Tba
World Cafe "Topics: Keeping the Roadmap Up to Date & Creating Value, EU Project Networking, BMWi Project Networking, ZIM Project Opportunities"	14:45 – 15:45	Moderated Discussion









Topic	Time	Speaker
Wrap-up, Outlook &	15:45 –	Jens Hauch & Natalia Maticiuc
Lab Tours	17:00	
		HZB Outdoor Lab, HySprint/KOALA
		(10min walk), PVComB (10min walk),
		IRIS (10min walk)
Networking Dinner (Optional)	19:00	
Optional Program, 22.5.25	9:00-	
	14:00	Same location – BESSY II
Joint Industry Workshop of the Helmholtz		See separate invitation.
Innovation platforms Hi-Acts and Solar TAP:		
"Accelerator-based Analytics Meets		
Advanced Functional Materials"		