

Schedule of Int. Winter School on Analytics for Photovoltaics and Photoelectrochemistry
Quantsol 2026, Hirschegg, Austria

	Sat. 7.2.	Sun. 8.2.	Mon. 9.2.	Tue. 10.2.	Wed. 11.2.	Thu. 12.2	Fr. 13.2.
7 ³⁰ - 8 ⁰⁰		Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast
8 ¹⁵ – 8 ³⁰		Welcome Remarks Klaus Lips and Student Talks 1					
8 ³⁰ - 9 ³⁰		Current-Voltage Curves Thomas Kirchartz	Photoelectric Measurement Techniques II Thomas Dittrich	Optical Characterisation Techniques Christiane Becker	Photoelectric Measurement Techniques III Thomas Dittrich	Departure	
9 ³⁰ – 9 ⁴⁰		Short Break	Short Break	Short Break	Short Break		Short Break
9 ⁴⁰ – 10 ⁴⁰		Student Talks 2	Introduction to Magnetic Resonance Klaus Lips	Diffraction Methods Susan Schorr	Transient PL Spectroscopy Thomas Kirchartz		X-ray Spectroscopy II Marco Favaro
10 ⁴⁰ – 11 ⁰⁰		Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break	
11 ⁰⁰ – 12 ⁰⁰	Semiconductor Physics – Basics T. Kirchartz	Impedance and Vibrational Spectroscopy I Inez Weidinger	The Complex Refractive Index Christiane Becker	Impedance and Vibrational Spectroscopy II Inez Weidinger	Atomically Resolved Scanning Probe Methods Part II D. Vanmaekelbergh		
12 ⁰⁰ – 16 ⁰⁰		Lunch and Individual Discussions – Coffee with Strudel at 15 ³⁰ h	Lunch and Individual Discussions – Coffee with Strudel at 15 ³⁰ h	Lunch and Individual Discussions	Lunch and Individual Discussions – Coffee with Strudel at 15 ³⁰ h	Lunch and Individual Discussions – Coffee with Strudel at 15 ³⁰ h	
16 ⁰⁰ – 17 ⁰⁰	Arrival	Solar Cell – Basics T. Kirchartz	Basics in Crystallography and Scattering Theory Susan Schorr	SEM toolbox Katja Höflich	TEM Toolbox Katja Höflich	Electron Spin Resonance Klaus Lips	
17 ⁰⁰ – 17 ¹⁰		Short Break	Short Break	Short Break	Short Break	Short Break	
17 ¹⁰ – 18 ¹⁰		Electrochemical Characterisation Inez Weidinger	Photoelectric Measurement Techniques I Thomas Dittrich	Nuclear Magnetic Resonance Klaus Lips	X-ray Light Sources Marco Favaro	X-ray Spectroscopy I Marco Favaro	
18 ²⁰ – 19 ³⁰	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner	
19 ³⁰ – 20 ³⁰	Champagne Reception	Electron-Solid Interaction Katja Höflich	Photo- and Electroluminescence Thomas Kirchartz	Atomically Resolved Scanning Probe Methods Part I D. Vanmaekelbergh	Career Planning: Open Discussion	Farewell Session	
20 ³⁰ – 20 ⁴⁰		Short Break	Short Break	Short Break	Short Break	Short Break	
20 ⁴⁰ – 21 ⁴⁰	Welcome Party	Experiments and Discussion Rounds	Experiments and Discussion Rounds	Experiments and Discussion Rounds	Experiments and Discussion Rounds	Goodbye Party	