

Tuesday 04.10				Wednesday 05.10				Thursday 06.10				Friday 07.10			
Transport from Hotels, Departure 8:00 (Eden)				Transport from Hotels, 8:00 (Eden)				Transport from Hotels, 8:00 (Eden)				Transport from Hotels, 8:00 (Eden)			
A1 Simulation - R410 B401		A2 Instrumentation - R206 B425		Plenary: Main components II		Plenary: Data from KATRIN									
9:00-9:15	15	New simulations of the Penning trap between the spectrometers	Luke Kippenbrock	Acceptance tests for the Forward Beam Monitor	Enrico Ellinger	9:00-9:15	15	Status of the Rear Section	Klaus Schlösser	9:00-9:20	20	Status of the data analysis	M. Kleesiek	9:00-10:45	Data Analysis Workshop in R206 B425
9:15-9:30	15	Simulation of stored-particle ind. background in the pre-spec	Momin Ahmad	Processing of LARA data: Meeting physics and legal needs	Sebastian Fischer	9:15-9:25	10	The Rear Wall irradiation system	Kerstin Schönung	9:20-9:40	20	SDS measurements and analysis: status and outlook	Florian Fränkle		
9:30-9:45	15	Simulation of Global Beamline Alignment	Marco Deffert	Ion measurements with ELIOTT2	Manuel Klein	9:25-9:45	20	Status WGTS	Alexander Jansen	9:40-10:00	20	KATRIN Measurement Simulation	Ferenc Glück		
9:45-10:00	15	Gas flow simulations of the CPS	Fabian Friedel	High Voltage Tests of the Post Acceleration Electrode	Agnes Seher	9:45-10:05	20	Status DPS	Markus Steidl	10_00-10:15	15	First Light	Guido Drexlin		
10:00-10:15	15	Thermal and radioactive impacts on CPS performance	Lutz Schimpf	Quantum eff. and work function measurements of the Rear Wall	Kerstin Schönung					10:15-10:35	20	tbd	Thierry Lasserre		
10:15-10:30	15	Thermal Beam tube models of the CPS	Carsten Röttele	New device for Measurement of quantum efficiency and work function of the rear wall	Mathias Wecker	10:05-10:25	20	Status CPS		10:35		Collaboration Photo at KATRIN hall			
10:30-10:45	15			Status of an electron tagger	Eric Martin	10:25-10:40	15	Status FBM	Stephanie Hickford						
Coffee				Coffee				Coffee				Coffee			
B1 Systematics -R 410 B401		B2- Beyond KATRIN - R206 B425		Plenary: Main components II		Plenary: Physics case & Organization									
11:15-11:30	15	Hyperfine interaction measurements on MoS source - an update	Marius Arenz	A new model to simulate source scattering	Martin Slezak	11:15-11:35	20	Status Loops	Michael Sturm	11:15-11:35	20	Overview of keV-scale sterile neutrino search with KATRIN	Susanne Mertens	10:45-13:00	Data Analysis Workshop in R206 B425
11:30-11:45	15	Check of Systematics: Determination of the Q-value	Alexei Likhov	Time-of-flight methods for neutrino mass measurements	A.Fulst	11:35-11:55	20	Status Slow Control	A. Kopmann	11:35-12:15	40	Exotic CC with sterile keV neutrinos	Patrik Ludl		
11:45-12:00	15	Simulations of the 83mKr mode of WGTS	Moritz Machatschek	keV Sterile Neutrino Search with TOF - final simulation results	Niko Steinbrink					12:15-12:30	15	Safety at KATRIN	Martin Mark		
12:00-12:15	15	Check of Systematics: Determination of the Q-value	Rudolph Sack	Detector-related effects for a keV-sterile neutrino search	Marc Korzeczek	11:55-12:20	25	Status SDS	Thomas Thümmeler	12:30-12:40	10	Report from the Board Meeting	Marc Weber		
12:15-12:30	15	Evaluation of blinding strategies	Florian Heizmann	Detector R&D for future	Tobias Bode	12:20-12:40	20	Status of the HV System	Oliver Rest	12:40-12:50	10	Report from the Pub. Comm.	Alan Poon		
12:30-12:45	15	Systematic monitoring, unbiased analysis and blinding	Nikita Titov	First Results with the HLL detector + CEA readout	Konrad Altenmüller	12:40-13:00	20	KASSIOPEIA	Nikolaus Trost	12:50-12:55	5	Report from Conf. Comm.	Guido Drexlin		
12:45-13:00	15	Spare		Technical realization of a Phase-0 keV-scale sterile neutrino search	Anton Huber										
Lunch at canteen				Lunch at canteen				Lunch at canteen				Lunch at canteen			
Plenary: R&D for KATRIN				14:15-14:25		10		News from the MoBs	Johann Letnev	Individual returns				14:00-16:00	Data Analysis Workshop in R206 B425
14:30-14:50	20	First test measurement of pressure and temperature dependence of molecular cluster/dimer	Robin Größle	14:25-14:55	30	Commissioning of KATRIN with inactive gas	Kathrin Valerius								
14:50-15:10	20	Investigation of hydrogen isotopologues and clusters at low temperatures	Sebastian Mirz	14:55-15:30	35	Measurement of neutrino oscillation parameters at RENO	Won-Qook Choi								
15:10-15:30	20	Ion implanted calibration sources for KATRIN	Marius Arenz	Coffee											
15:30-15:45	15	TRIMS	Diana Parno												
15:45-16:00	15	Final results of the SDS-II e-gun	Philipp Ranitzsch					16:00-16:15	15	Prototype of a tritium source with NEG	Walter Marcel				
16:00-16:15	15	Progress and Status of CKrS	Stephan Dyba					16:15-16:30	15	The influence of an electrical dipol field in the mainspec	Sebastian Stern				
16:15-16:30	15	The work for KATRIN at the NPI in Mar-Oct 2016	Drahos Venos					16:30-16:45	15	Meas. and simulations for a magnetic sensor system	Raphael Ostertag				
16:30-16:45 15 Coffee								16:45-17:00	15	Magnetic traps and sterile neutrinos	Felix Knapp				
16:45-18:15		Excursions to TLK and KATRIN hall		16:00-18:30	150	Board Meeting R224 B402	Bachelor Session	17:00-17:15	15	Efficiency of the Cluster algorithm for the radon identification	Simon Jörger				
Transport from KIT CN to Hotels, Departure 18:30, B401				Transport from KIT CN to Collaboration Dinner, Individual Returns from Dinner, Departure 18:30, B401											