

	Topic and Title		Time
	Coffee		8:15 AM
	Greeting	W. Petry	8:30 AM
	Welcome		
	From neutrons to positrons	K. Schreckenbach	8:40 AM
	Positrons at NEPOMUC	C. Hugenschmidt	8:55 AM
POSITRON PHYSICS	e⁺ in metals I <i>Positrons in metals: From Doppler Spectroscopy to Damage Prediction</i>	M. Haaks	9:10 AM
	e⁺ in metals II <i>Fatigue and Fracture in Metals and Alloys: Investigations with PLEPS and SPM</i>	W. Egger	9:35 AM
	e⁺ in semiconductors <i>Slow positron implantation spectroscopy – a tool to characterize vacancy-type damage in ion-implanted 6H-SiC</i>	G. Brauer	10:00 AM
	e⁺ in polymers I <i>Free Volume in Membrane Polymers: Experiment and Simulation</i>	K. Rätzke	10:25 AM
	e⁺ in polymers II <i>Far below T_g dynamics and amorphous-amorphous transitions in polymers</i>	H. Schut	10:50 AM
	Coffee		11:15 AM
	Surface, atoms, plasma		
	e⁺ at the surface <i>Positron annihilation induced Auger and gamma spectroscopies of surfaces</i>	A. Weiss	11:30 AM
	e⁺ scattering <i>state-resolved cross sections and positron-molecule bound states</i>	C. Surko	12:00 PM
	Positronium and Ps⁻ <i>Physics of Ps-</i>	D. Schwalm	12:30 PM
Lunch		1:00 PM	
EXPERIMENTAL FACILITIES	FRM-II		2:00 PM
	PAES	C. Hugenschmidt	3:00 PM
	CDB	M. Stadlbauer	3:15 PM
	PLEPS (pulsed beam)	P. Sperr	3:30 PM
	SPM (microscope)	C. Piochacz	3:45 PM
	External & future experiments		
	2D-ACAR <i>Applications of positron beam 2D-ACAR</i>	H. Schut	4:00 PM
	e⁺ plasma <i>Positron plasmas, massive positron storage, and cold, trap-based beams</i>	C. Surko	4:30 PM
	Closing		
	Summary & discussion	n.n.	5:00 PM
Bavarian Brotzeit		5:30 PM	