

FEBRUARY 19TH – FEBRUARY 26TH, 2012

TIME	FEBRUARY 19 TH	FEBRUARY 20 TH		FEBRUARY 21 ST		FEBRUARY 22 ND		FEBRUARY 23 RD		FEBRUARY 24 TH		FEBRUARY 25 TH	FEBRUARY 26 TH
9.30 – 10.15	ARRIVAL CHECK-IN	Extreme state of matter on the planet Earth and in space V. FORTOV		CBM experiment YU. ZAITSEV		FAIR Accelerator Projects and NICA project G. TRUBNIKOV		NUSTAR at FAIR T. NILSSON		High energy proton microscopy D. VARENTOV		MOSCOW 10.00-11.30 TOUR OF THE KREMLIN CITY TOUR	D E P A R T U R E
10.15-11.00		Heavy Ion Plasma Physics D.H.H HOFFMANN		Physics of NICA V. KEKELIDZE									
11.00 – 11.30		COFFEE		COFFEE		COFFEE		COFFEE		COFFEE			
11.30 – 13.00		Atomic Physics A. SURZHYKOV		Experiments in LHC V. SHEVCHENKO		ROSATOM P. SCHEDROVITSKY		Hadron Physics P. GIANOTTI		LATTICE calculations M. POLIKARPOV			
13.00 – 16.30		LUNCH SOCIAL ACTIVITY		LUNCH SOCIAL ACTIVITY		LUNCH SOCIAL ACTIVITY		LUNCH SOCIAL ACTIVITY		LUNCH SOCIAL ACTIVITY			
16.30 – 17.15		HGS-HiRe: S.VOGEL FRRC: B.SHARKOV		Custom CHIP Design E. ATKIN		TBA (To Be Announced)		TBA (To Be Announced)		HPC@GSI P. MALZACHER			
17.15 – 17.30		COFFEE		COFFEE		COFFEE		COFFEE		COFFEE			
17.30 – 18.00													
18.00 – 19.00	WELCOME REGISTRATION	GROUP WORK (FAIR)	Defects in crystals A. ZALUZHNY	GROUP WORK (FAIR)	Effects of radiation on materials V.CHERNOV	GROUP WORK (FAIR)	Atom probe tomography S. ROGOZHNIK Neutron diffraction studies D. LVOV	GROUP WORK (FAIR)	Radiation resistance of NPP vessels A. CHERNO BAEVA	GROUP WORK (FAIR)	Positron annihilation spectroscopy S. STE PANOV		
19.00 – 20.00	DINNER	DINNER		DINNER		DINNER		DINNER		SOCIAL DINNER/CLOSING CEREMONY			
20.00 – 21.00	B. Sharkov FAIR STATUS	QUESTIONS DISCUSSIONS	Poster (plasma, heavy ions, high energy density)	QUESTIONS DISCUSSIONS	Poster (material research)	QUESTIONS DISCUSSIONS	Poster (material research)	QUESTIONS DISCUSSIONS	Poster				