

AGENDA for the proton EDM review, South room of BNL Center

Monday, March 14, 2011

8:30	Executive session	
8:50	Proton EDM at BNL	Steve Vigdor (10 + 10)
9:10	Proton EDM experiment plan	Y. Semertzidis (45+ 15)
10:10	Coffee Break	
10:25	The proton EDM ring lattice; UAL + ETEAPOT software	R. Talman (50 + 20)
11:35	Beam parameters for the proton EDM experiment	A. Fedotov (15 + 10)
12:00	Injection into the EDM ring	B. Morse (10 + 10)
12:20	Lunch	
1:50	Beam Position Monitor plans	Dave Kawall (45 + 15)
2:50	Spin Coherence Time run & plans; polarimeter plans	Ed Stephenson (40 + 10)
3:40	Coffee Break	
3:50	COSY/Juelich role in the storage ring EDM exps	Hans Stroehler (20 + 10)
4:20	UAL+SPINK and software for SCT studies at COSY	A. Luccio (15 + 5)
4:40	Software using 4 th order RK integration	S. Haciomeroglu (10 + 5)
4:55	E-field plan; magnetic field shielding	B. Morse (15 + 10)
5:20	Executive session – homework questions for collaboration	