Draft AGENDA: EDM collaboration meeting

Wednesday 12 November, 2003

Room 3-172 of Physics

10:00	Introduction, Deuteron EDM issues	Yannis Semertzidis
10:25	Deuteron/Proton runs and Fabry-Perot Sensitivity	Yannis Semertzidis
11:00	Gauss' Law applied to the EDM ring	Bill Morse
11:15	Design for a longer spin coherence time	Yuri Orlov
	12:15 - 1:30 Lunch	
1:30	Deuteron polarimetry issues	Ed Stephenson
2:30	Proton Polarimetry at RHIC	Sandro Bravar
	3:00 – 3:30 Coffee Break	
3:30	Polarized target issues	Ed Stephenson
3:45	Statistical analysis applied to EDM experiment	Sergei Redin
4:15	Spin tracking issues: led by Jim Miller	Sergei Redin/Discussion
5:15	End of Wednesday's meeting	
	6:00 Collaboration Dinner	

Thursday 13 November, 2003

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9:00-10:00	Twist and Saucer effects	Yuri Orlov
11:30-12:00	Status of Inclinometer development	Sergio Rescia
1:00	Cost estimate of a ring with R~30m	Al Pendzick
1:30	Status of the radial E-field study and cost estimate	Tom Russo (cancelled)
2:00	Running with polarized deuterons/protons in alternate pulses	Anatoli Zelenski
2:30	Discussion of priorities/Dates and goals of next collaboration meeting	
	3:00 – 3:30 Coffee Break	
3:30	Discussion of referees comments of the EDM PRL paper	
4:30	Adjourn	