

Thursday

9:00	0:10 Kris Hagel	Welcome
9:10	0:30 F.Videbaek	Brahms Overview
9:40	0:10 F.Videbaek	Intro to QM
9:50	0:40 Hongyan	Results+physics for QM
10:30	0:30 BREAK	
11:00	0:40 Steve Sanders	Results+physics for QM
11:40	0:40 Ian G.Bearden	Results+physics for QM (Casper+Truls)
12:20	LUNCH	
13:30	Tour of Cyclotron	
14:00	0:40 IGB	QM Overview Talk
14:40	0:30 Discussion of QM	FV+..
15:10	0:30 Break+discussion	
15:40	0:40 Selemon	Status CuCu analysis
16:20	0:30 Zbig	Update of PS/RS analysis
16:50	1:00 Inst meeting	
17:50		
19:00	Coll dinner	

Friday

8:30	0:20 F.Videbaek	Decommisioning of Brahms
8:50	0:30 R.Debbe	Status of pp/dAu analysis and paper
9:20	0:40 F.Videbaek	SSA pp + 62 GeV analysis
10:00	0:30 BREAK	
10:30	0:30 K.Hagel	pp 200 GeV analysis
11:00	0:30 Dapali	recent analysis
11:30	0:30 Ionut	K/pi stopping in auau at 62 GeV
12:00	0:40 JHL/FV	QM suppression stuff
12:40	Lunch	
14:00	0:30 C.M.Ko	
14:30	0:30 Rapp/Hess/Fries	(one of these)
15:00	0:30 Break+discussion	
15:30	0:30 F.Videbaek++	QM Talks
16:00		