



# GDE Baseline Assessment Workshop (BAW-2)

## Thursday, 20 January 2011

### Positron Source Relocation - ROB (Research Office Building #48) (09:00 - 18:00)

time	[id] title	presenter
09:00	[15] Overview and Layout	PATERSON, Ewan
09:45	[16] Positron system performance	GAI, Wei
10:30	break	
11:00	[17] DRFS operation at lower gradient (10Hz)	Dr FUKUDA, Shigeki
11:30	[18] KCS operation at lower gradient (10Hz)	ADOLPHSEN, Chris Dr NANTISTA, Christopher
12:00	[20] CFS for 10 Hz	Mr KUCHLER, Victor
12:30	lunch	
14:00	[19] DR @ 10 Hz	Dr PALMER, Mark Dr GUIDUCCI, Susanna
14:30	[21] Source @ 10 Hz	BRACHMANN, Axel
15:00	[22] Alternate pulse operation in electron Main Linac	Dr KUBO, Kiyoshi
15:30	break	
16:00	[24] Discussion	

# Friday, 21 January 2011

## Positron Source Relocation - ROB (Research Office Building #48) (09:00 - 14:30)

time	[id] title	presenter
09:00	[25] Undulator R & D	Prof. CLARKE, Jim
09:30	[23] Cost implications	GARBINCIUS, Peter
10:30	coffee	
11:00	[34] New low charge parameters	Prof. GAO, Jie
11:20	[27] Summary / discussion	WALKER, Nicholas
12:30	Lunch and close	