

Workshop FJPPL'08

vendredi 16 mai 2008

Accelerator R/D - Main Auditorium (09:00 - 10:30)

time	[id] title	presenter
09:00	[17] A RD 1 : Applications of a high finesse Fabry Perot Cavity for the ILC	Prof. ZOMER, Fabian Prof. URAKAWA, Junji
09:20	[18] A RD 2 : Collaboration on the ATF2 project at KEK and on the ILC Machine Detector Interface	Dr VERDERI, Marc
09:40	[19] A RD 3 : R/D for the high power couplers for the ILC	KAKO, Eiji Dr JENHANI, Hassen
10:00	[20] A R/D 4 : A common R/D on the High Gradient Nb Cavities	M. EOZENOU, Fabien