

European Strategy for Future Neutrino Physics

Friday 2 October 2009

Accelerators Session I - convenors Ilias Efthymiopoulos; David Wark - 500/1-001 - Main Auditorium (08:30 - 13:00)

time	[id] title	presenter
08:30	[23] Introduction	WARK, D.
08:40	[32] Coordinated Neutrino Physics R&D in Europe - Status and Roadmap	EDGECOCK, R.
09:00	[24] Beta-beam design status and technical challenges ahead	WILDNER, E.
09:25	[25] Baseline ion source for beta-beam	STORA, T.
09:50	[26] Ionization cooled beta-beams	MITROFANOV, S.
10:15	Coffee break	
10:45	[27] Plans for superbeams in US	KIM, Y.K.
11:15	[28] Plans for superbeams in Japan	HASEGAWA, T.
11:45	[29] Plans for superbeams in Europe	DRACOS, M.
12:15	[47] 35 years after Gargamelle: The Renaissance of "bubble chamber" neutrino physics	RUBBIA, C.
12:40	[30] Wrap up discussion on beta-beams and superbeams	EFTHYMIOPOULOS, I.