

		Feb.19 9:00-11:30		
9:00	a-1	Executive session	(closed)	15
9:15	a-2	Linac upgrade for SuperKEKB	Kazuro Furukawa	20
9:35	a-3	Electron beam injector overview	Mitsuhiro Yoshida	45
10:20		moving		30
10:50	a-4	Site visit 3-2	(limited)	60
11:50		total		155
11:50		lunch		
		Feb.19 13:30-18:00		
13:30	b-1	Site visit A-1	(limited)	80
14:50		moving		15
15:05	b-2	Injector layout	Takuya Natsui	15
15:20	b-3	RF-Gun cavity for high charge electron generation	Takuya Natsui	20
15:40	b-4	Cathode for long time stable operation	Daisuke Satoh	20
16:00		break		20
16:20	b-5	Laser system overview	Mitsuhiro Yoshida	20
16:40	b-6	Yb fiber laser system	Xiangyu Zhou	30
17:10	b-7	RF Synchronization, control and stability	Takuya Natsui	20
17:30	b-8	Yb solid laser system	Mitsuhiro Yoshida	30
18:00		total		270
		Feb.20 9:00-12:00		
9:00	c-1	Thermal properties of laser crystal	Rui Zhang	15
9:15	c-2	Stretcher, compressor and time structure manipulation	Xiangyu Zhou	15
9:30	c-3	Schedule and operation of SuperKEKB injection	Mitsuhiro Yoshida	15
9:45	c-4	Beam transportation	Masanori Satoh	20
10:05	c-5	Characteristic evaluation of new laser crystal	Rui Zhang	20
10:25		break		20
10:45	c-6	Alternative electron gun	Mitsuhiro Yoshida	15
11:00	c-7	Summary of issues	Mitsuhiro Yoshida	15
11:15	c-8	discussion		15
11:30	c-9	Executive session	(closed)	30
12:00		total		180
12:00		lunch		
		Feb.20 13:30-		
13:30	d-1	Executive session / Report writing	(closed)	90
15:00	d-2	Close-out		60
16:00		adjourn		