

From	To	ID	Title	Presenter	Time for presentation	Time for questions	TOTAL TIME
08:45	09:00		Connection SET-UP		00:15:00		00:15:00
09:00	12:50		Physics Session	Chair: G.Granucci			
09:00	09:10		Introduction	A.Pizzuto	00:10:00	00:00:00	00:10:00
09:10	09:30	DTT-DRM-11-01	General Overview- Aims of the meeting	G.Granucci	00:15:00	00:05:00	00:20:00
09:30	10:00	DTT-DRM-11-02	Fast Particle	F.Zonca	00:20:00	00:10:00	00:30:00
10:00	10:25	DTT-DRM-11-03	Considerations on NBI effects and auxiliary power for L-H	P.Vincenzi	00:15:00	00:10:00	00:25:00
10:25	10:45	DTT-DRM-11-04	NNBI Ripple Losses	G.Spizzo	00:10:00	00:10:00	00:20:00
10:45	11:25	DTT-DRM-11-05	DTT SN full power scenario simulations with different heating mix	P.Mantica	00:30:00	00:10:00	00:40:00
11:25	11:55	DTT-DRM-11-06	On the application of Ion Cyclotron Waves in DTT	A.A.Tuccillo	00:20:00	00:10:00	00:30:00
11:55	12:25	DTT-DRM-11-07	EC System performance and limits	L.Figini	00:20:00	00:10:00	00:30:00
12:25	12:50	DTT-DRM-11-08	Hall Layout	A.Cucchiaro	00:15:00	00:10:00	00:25:00
12:50	14:00		LUNCH		01:10:00	00:00:00	01:10:00
14:00	16:35		ECRH session	Chair: S.Garavaglia			
14:00	14:25	DTT-DRM-11-09	General System Description, Gyrotron and PSS	G.Granucci	00:20:00	00:05:00	00:25:00
14:25	14:50	DTT-DRM-11-10	Layout & Transmission Lines	S.Garavaglia	00:20:00	00:05:00	00:25:00
14:50	15:10	DTT-DRM-11-11	Quasi-Optical MBTL: Compact Design and Loss Estimations	S.Schmuck	00:15:00	00:05:00	00:20:00
15:10	15:35	DTT-DRM-11-12	Launchers design	A.Bruschi/F.Fanale	00:20:00	00:05:00	00:25:00
15:35	15:55	DTT-DRM-11-13	Front Mirror Drivers	D.Busi	00:15:00	00:05:00	00:20:00
15:55	16:10	DTT-DRM-11-14	Mirror cooling	A.Salvitti	00:10:00	00:05:00	00:15:00
16:10	16:35	DTT-DRM-11-15	ECRH Diagnostics	A.Moro	00:20:00	00:05:00	00:25:00

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08:45	09:00		Connection SET-UP		00:15:00		00:15:00
09:00	13:05		NBI session	Chair: P.Agostinetti			
09:00	09:35	DTT-DRM-11-16	NBTF project	V.Toigo	00:25:00	00:10:00	00:35:00
09:35	10:20	DTT-DRM-11-17	Beamline description	P.Agostinetti	00:30:00	00:15:00	00:45:00
10:20	10:55	DTT-DRM-11-18	Power Supply System	A.Ferro	00:20:00	00:15:00	00:35:00
10:55	11:20	DTT-DRM-11-19	Transmission Lines	F.Lucchini	00:15:00	00:10:00	00:25:00
11:20	11:45	DTT-DRM-11-20	Engineering and R&D project of the Acceleration System	A.Pepato	00:15:00	00:10:00	00:25:00
11:45	12:10	DTT-DRM-11-21	Energy beam increase implication	A.Ferro/P.Agostinetti	00:15:00	00:10:00	00:25:00
12:10	13:05		ICH session	Chair: S.Ceccuzzi			
12:10	12:40	DTT-DRM-11-22	General description and Transmitter	S.Ceccuzzi	00:20:00	00:10:00	00:30:00
12:40	13:05	DTT-DRM-11-23	ICRH Layout and PPS	F.Mirizzi	00:20:00	00:05:00	00:25:00
13:05	14:15		LUNCH		01:10:00		01:10:00
14:15	15:35		ICH session	Chair: S.Ceccuzzi			
14:15	14:50	DTT-DRM-11-24	Coaxial Lines and RF components	G.Ravera	00:30:00	00:05:00	00:35:00
14:50	15:05	DTT-DRM-11-25	Overview Antennas	D.Milanesio	00:10:00	00:05:00	00:15:00
15:05	15:35	DTT-DRM-11-26	Antenna design	S.Ceccuzzi	00:25:00	00:05:00	00:30:00
15:35	17:00		General Constraints and next term planning	Chair: G.Granucci			
15:35	15:50	DTT-DRM-11-27	RH Equipments and Requirements	G. Di Gironimo	00:05:00	00:05:00	00:15:00
15:50	16:15	DTT-DRM-11-28	Neutron streaming and shielding study through HCD penetrations	A.Colangeli	00:20:00	00:05:00	00:25:00
16:15	16:35	DTT-DRM-11-29	Control System Architecture	F.Sartori	00:15:00	00:05:00	00:20:00
16:35	17:00	DTT-DRM-11-30	Next term planning and discussion	G.Granucci	00:20:00	00:05:00	00:25:00