

	Monday, 8 <sup>th</sup> October	Tuesday, 9 <sup>th</sup> October	Wednesday, 10 <sup>th</sup> October
Morning Session 1	8:20 Opening Tokamak Experiments and Theory(1): Chair: Guenter 8:30 IV 1 Pinches 9:10 IV 2 Kiptily 9:50 OT 1 Johnson 10:15 OT 2 Munoz	Tokamak experiments and Theory(2) Chair: Darrow 8:30 IV 7 Sharapov 9:10 IV 8 Heidbrink 9:50 OT 5 Nazikian	Alfven Instabilities in Helical/ Stellarator Configurations and Suprathermal Electrons Chair: Kolesnichenko 8:30 IV 12 Nagaoka 9:10 OT 12 Isobe 9:35 OT 13 Smith 10:00 OT 14 Plyusnin
Coffee break	10:40 Coffee break	10:15 Coffee break	10:25 Coffee break
Morning Session 2	Alfven Instabilities in Helical/ Stellarator Configurations(1) Chair: Shinohara 11:00 IV 3 Yakovenko 11:40 IV 4 Toi	Non-linear events in theory, simulation & experiment Chair: Toi 10:35 IV 9 Berk 11:15 OT 6 Fu 11:40 OT 7 Vlad 12:05 OT 8 Fredrickson	Integrated Modeling, Current Drive, NTMs  Chair: Heidbrink 11:00 IV 13 Hellsten 11:40 OT 15 Eriksson 12:05 OT 16 Arcis
Lunch break	12:20 group photo 12:30 lunch break	12:30 lunch break	12:30 lunch break
Afternoon Session 1	14:00 Poster P1 – P18	14:00 Poster P19-P36	Summary Session and Discussion S1: 14:00 Theory S2: 14:30 Experiment 15:00 Discussion
	15:30 Coffee break	15:30 Coffee break	16:00 End of Meeting 16:15 Bus departure
Afternoon Session 1	Low-Frequency and Alfven-Acoustic Modes in Tokamaks and Stellarators Chair: Eriksson 15:50 IV 5 Darrow 16:30 OT 3 Gorelenkov 16:55 IV 6 Lauber 17:35 OT 4 Kolesnichenko	Diagnostics & Measurement of spatial mode structures:  Chair: Nazikian 15:40 IV 10 Fasoli 16:20 IV 11 Van Zeeland 17:00 OT 9 Ogawa 17:25 OT 10 Meo 17:50 OT 11 Yavorskij	
Dinner	18:30		
		19:30 Conference Dinner	