

ICMPC15/ESCOM10 Session overview

26.7.2018

We aim to present every talk virtually at one other hub, either in real time or with a delay.

During program construction, the choice between real-time and delayed presentation was quasi-random.

To find out when and where your talk is virtual, search for your session label (e.g., T1G) below.

To find your session label, look for your talk in ConfTool or the local program.

How to read the table

The numbers in the top row are Coordinated Universal Time (UTC = Greenwich Mean Time GMT). They refer to the *start* of each timeslot.

The marked timeslots (the basic grid) are 30 minutes. Short talks (marked pink) contradict this grid with 20-minute timeslots, like musical triplets.

Rooms

Each row in the table is a physical room. In the left column, live rooms are labeled 1, 2, 3... and virtual rooms are labeled A, B, C...

Codes

Live sessions have background colors (see table below). Virtual sessions are white. **Bold text: real-time virtual sessions.** *Italic: delayed virtual sessions.*

Abbreviations

At the start of a session label:

C closing session

D demonstration

E evaluation (of conference format)

K keynote

L long talk

M meeting

O opening session

S symposium

T short talk

W workshop

At the end of a session label:

G Graz

M Montreal

P La Plata

S Sydney

After the end:

s refers to poster speed presentations

§ means there is a free space in this session

r means remote

Tuesday 24 July 2018

UTC →	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Montreal -4	1							O2M		T1M	KMM					S4M		L1M
	2									T2M					D1P	S7M		L2M
	A									T2P							L1G	L1P
	B									D1G							L2G\$\$	L1S
	C																L12G	
La Plata-3	1							O2P		T2P	KMP				D1P	L2P\$		L1P
	A									W1G						S4M		L1M
	B									D2G						S7M		
	C									T2M								
Graz +2	1		O1G		T1G			O2G	L12G	W1G	KMG							
	2				T2G\$				L1G\$r	D1G								
	3				T11G				L2G\$	D2G								
	4				T4G													
	A									T1M								
Sy	1		O1S		T1G													L1S
	A	(Sydney has only one room on Tuesday)																L2M

Color code

Red	Long talks and symposia (30 min slots)	White means either <ul style="list-style-type: none"> virtual presentation or nothing happening (at one place) night sleep (big white areas) Black: nothing happening anywhere	Yellow	virtual keynotes (real time or delayed)
Pink	Short talks (20 min slots)		Blue	opening or closing/evaluation sessions
Dark green	Workshops W and demos D (60 min)		Posters	Posters: speed s (30 min); sessions (60)
Green	breaks (global foyer, technical intros)		Brown	Society meeting (not plenary)
Orange	live keynotes (60 min)		Grey	excursions

Wednesday 25 July 2018

UTC →		0	1	2						6	7	8	9	10						13	14	15	16	17						20	21	22	23
Montreal -4	1	L3M														P1Ms	S5M		KGM								D1M	T3M	P1M	KSM			
	2	→															S6M											T4M					
	A																L9G											T3P\$	T4P\$				
	B	→															L6G											T2G\$	T6G				
	C																											T11G	T7G				
LaPlata-3	1															P1Ps	L3P\$		KGP									T3P\$	T4P\$	P1P	KSP		
	A	L3M															L10G										D1M	T3M					
	B																											T4M					
Graz +2	1						L5G	P1Gs	P1G	KGG							S5G		S9G														
	2						L6G										S6G		L14G														
	3						L7G										L9G		L13G														
	4						L8G\$										L10G		L3G														
	A						L2S		T6S								L3P\$																
	B																	L2P\$															
	C																																
	D																																
Sy	1	→		T2S			L2S		T6S	KGS																				KSS			
	A	→		KMS			L5G		L6G																								

Wed. P1Gs will take 40 minutes, taking 10 minutes out of P1G. P1Ms will start 10 minutes early.

Thursday 26 July 2018 (P2Gs starts at 620. T7S starts at 640. T7S has 2 short talks. T5S starts at 0720 and has 5 short talks.)

UTC →		0	1	2	6	7	8	9	10	12	13	14	15	16
Montreal -4	1	T5M									L5M		T11M	L7M
	2	T6M									L6M		T12M	L8M
	A	T4S									L4P		T1P	
	B										L7G		T5G	
	C										L8G§			
LaPlata-3	1									T6P	L4P§		T1P	
	A										L5M		T11M	
	B										L6M		T12M	
	C										L3S§		T26G	
Graz +2	1				P2Gs*	T13G		P2G	KSG					
	2					T14G								
	3					T19G§								
	4					T6M§	T26G							
	A					T7S§	T5S*							
	B													
	C													
	D													
Sy	1	T4S		L3S§		T7S§	T5S*	P1S						
	A	T5M		S9G			T13G							

Thu. P2Gs will start 10 minutes early.

Because there are relatively few posters in Sydney, P1S starts with speed posters in one room and continues with a regular poster session in another room.

Friday 27 July 2018 (*P3Gs starts at 550: T3S starts at 0610 and ends at 750)

UTC→		0	1	6	7	8	9	10	13	14	15	16	20	21	22	23
Montreal -4	1								P2Ms	S1M	KPM	T7M		T9M	P2M	L9M
	2			S2M		T8M§		L10M								
	A			L18G		T5P	T7P		L14G							
	B			L15G		T10G§	T19G§		E1M							
	C			L16G		T3G										
	D			S9G		T12G										
LaPlata-3	1								P2Ps	W1P	KPP	T5P	T7P		P2P	L9M
	A			L19G		T7M	T3G	T9M	L10M							
	B			L3G		T8M§	T12G	T10M	E1P							
	C			L16G		T10G§	T14G									
Graz+2	1			P3Gs*	T9G	P3G	S8G		S1G	KPG	M1G					
	2				T10G§		L15G		S2G							
	3				T3G		L16G		L18G							
	4				T12G		S3G		L19G							
	A				T3S*				L7M							
	B				T1S§				L8M							
	C								W1P							
	D															
Sy	1	T1S§	L4S		T3S*		S3S									
	A		T6P	E1S	T9G		S8G									

Fri. Early start (to maximize contact between Graz and Sydney): P3G will start 10 minutes early (7:50 am local time). P2Ms will also start 10 minutes early.

Saturday 28 July 2018

UTC→		0	1	7	8	9	10	13	14	15	16	17
Montreal -4	1	→§						L12M		L14M	C2M	
	2	→§						L13M		L15M		
	A	→						L20G		L4S		
	B							L21G		T16G		
	C							L17G§		T17G		
LaPlata-3	D							T23G§		T18G		
	1	→§						T22G		T15G	C2P	
	A	→§						T24G		L14M		
	B							L12M		T27G		
Graz+2	C							L22G§		E1L		
	1			T15G		T21G§		L20G		D3G	C2G	
	2			T16G		T22G		L21G		D4G		
	3			T17G		T23G§		L22G§		W3G		
	4			T18G		T24G		L17G§		T27G		
	A			T6P		E1G		L13M		L15M		
	B											
	C									L4S		
D							L15G					