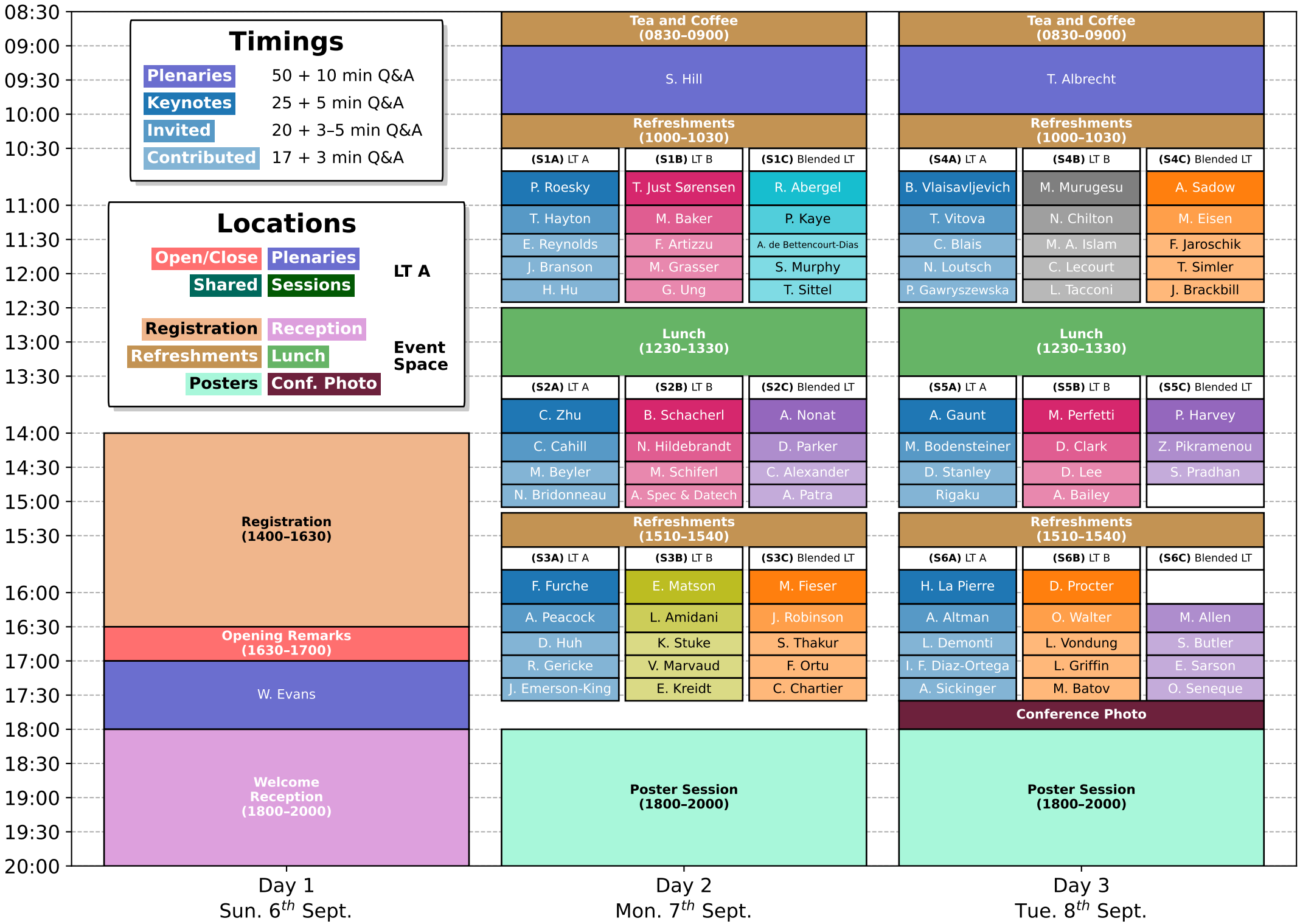


Time



Time

08:30	Tea and Coffee (0830-0900)			Tea and Coffee (0830-0900)					
09:00	S. Dehnen			E. Borbas					
09:30									
10:00	Refreshments (1000-1030)			Refreshments (1000-1030)					
10:30	(S7A) LT A	(S7B) LT B	(S7C) Blended LT	(S10A) LT A	(S10B) LT B	(S10C) Blended LT			
	J. März		M. Mazzanti	P. Arnold	E. McInnes	J. Cotruvo Jr.			
11:00	S. Bart	V. Vallet	M. Walter	K. Knope	A. Kerridge	G. Rajaraman			
11:30	B. Réant	H. Morgan	G. Bousrez	S. Tsushima	N. Kofod	T. Stumpf			
12:00	M. Li	V. Adebayo	J. Du	J. Ross	V. Nielsen	B. Drobot			
	Y. Fréroux	N. Huittinen	V. Nadurata		B. Le Guennic	R. Baker			
12:30	Lunch (1230-1330)			Lunch (1230-1330)					
13:00									
13:30	(S8A) LT A	(S8B) LT B	(S8C) Blended LT	(S11A) LT A	(S11B) LT B	(S11C) Blended LT			
	S. Minasian		S. Hohloch	Y. Chen	G. Nocton	J. Love			
14:00	P-B. Jin	S. Faulkner	P. Junk	S. Daly	J. Blakemore	P. Yang			
14:30	L. Caussin	A. Shin	J. Seed	T. Karpiuk	E. Assendjee	A. Geist			
15:00	M. Atzori	Edinburgh Ins	I. Popov	J. Molloy		M. Perrin			
15:30	Refreshments (1510-1540)			Refreshments (1510-1540)					
	(S9A) LT A	(S9B) LT B	(S9C) Blended LT	(S12A) LT A	(S12B) LT B	(S12C) Blended LT			
16:00	W. Huang	J. Autschbach	L. Maron	E. Schelter	K. Pedersen	R. Wilson			
16:30	C. Windorff	S. Sanchez	J. Walensky	T. Forbes	H. Bolvin	J-C. Bünzli			
	Z. Guo	M. Oakley	S. Renard	H. Ye	K. Carter	S. Greer			
17:00	J. Li			G. Stasiuk	F. Pointillart	L. Sun			
17:30				Closing Remarks (1720-1750)					
18:00	Rare Earths with Jean-Claude Bünzli (1810-1845)			Reception & Gala Dinner (1900-2330)					
18:30									
19:00	ERES meeting (1845-1915)								
19:30	Free Evening								
20:00									

Day 4
Wed. 9th Sept.

Day 5
Thu. 10th Sept.

Themes

- T1

Coordination and organometallic chemistry
- T2

Catalysis and reactivity
- T3

Magnetism
- T4

Spectroscopy
- T5

Imaging, therapy and health
- T6

Energy conversion, production and storage
- T7

Resources and sustainability



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