

IPAC'11 San Sebastian

Conference Programme:
issues and options

SPC/1

San Sebastian, 10 September 2009

"Straw man" schedule for IPAC'11

	Monday	Tuesday	Wednesday	Thursday	Friday			
09:00	Opening Remarks	1	2	1	2	4	7	4
09:30	1							6
10:00	2							5
10:30	COFFEE							
11:00	3	5	3	8	7	3	5	8
11:30	4							No Classification
12:00	7							No Classification
12:30	LUNCH							
13:00	LUNCH							
13:30	LUNCH							
14:00	2	3	8	6	4	6	Prizes and Entertainment	
14:30	2	3					Prizes and Entertainment	
15:00	7	5					Prizes and Entertainment	
15:30	7	5					Prizes and Entertainment	
16:00	COFFEE AND POSTERS							
16:30	COFFEE AND POSTERS							
17:00	COFFEE AND POSTERS							
17:30	COFFEE AND POSTERS							
18:00	COFFEE AND POSTERS							

Classification	% papers EPAC'08	Parallel Sessions (hrs)			Parallel Total	Plenary Sessions		Total (hours)
		1	2	3		1	2	
0 Opening/Closing/Prizes/Entertainment/No Classification								4
1 Circular Colliders	5	1.5	1.5		3	0.5		3.5
2 Synchrotron Light Sources and FELs	16	1.0	1.5	1.5	4	0.5		4.5
3 Linear Colliders, Lepton Accels and New Techniques	12	1.0	1.5	1.5	4	0.5		4.5
4 Hadron Accelerators	12	2.0	1.5		3.5	0.5	0.5	4.5
5 Beam Dynamics and EM Fields	14	1.0	1.5	1.5	4	0.5		4.5
6 Beam Instrumentation and Feedback	15	2.0	2.0		4	0.5		4.5
7 Accelerator Technology	20	1.0	1.5	1.5	4	0.5		4.5
8 Applications, Technology Transfers and Industrial Relations	4	2.0	1.5		3.5	0.5		4

A couple of important points...

- All invited talks are 30 minutes; all contributed talks are 20 minutes (including questions).
 - This means there are some constraints on how many invited and how many contributed talks there can be within each session.

Session Length (hrs)	Possible divisions into invited/contributed orals
0.5	1 invited
1.0	2 invited; or 3 contributed
1.5	3 invited; or 1 invited + 3 contributed
2.0	4 invited; or 2 invited + 3 contributed; or 6 contributed

A couple of important points...

- It is very helpful to have the same number of invited and parallel talks within simultaneous parallel sessions.
 - This allows delegates to move from one session to another after any talk, without missing part of a talk.

"Straw man" schedule: example 1

	Monday	Tuesday	Wednesday	Thursday	Friday
09:00	Opening Remarks	1	2	4	7
09:30	1				4
10:00	2				6
10:30	COFFEE				
11:00	3	5	3	8	7
11:30	4				3
12:00	7				5
12:30	LUNCH				
13:00					
13:30					
14:00	2	3	8	6	4
14:30	2	3			6
15:00	7	5			
15:30	7	5			
16:00					
16:30	COFFEE AND POSTERS				
17:00					
17:30					
18:00					

	Invited	Contrib
Monday 14:00-15:00	0	3
Monday 15:00-16:00	0	3
Tuesday 09:00-10:30	3	0
Tuesday 11:00-12:30	3	0
Tuesday 14:00-16:00	2	3
Wednesday 09:00-10:30	1	3
Wednesday 11:00-12:30	1	3
Wednesday 14:00-16:00	2	3
Thursday 09:00-10:30	3	0
Thursday 11:00-12:30	1	3

Classification	% papers EPAC'08	Parallel Sessions (hrs)			Parallel Total	Plenary Sessions		Total (hours)
		1	2	3		1	2	
0 Opening/Closing/Prizes/Entertainment/No Classification								4
1 Circular Colliders	5	1.5	1.5		3	0.5		3.5
2 Synchrotron Light Sources and FELs	16	1.0	1.5	1.5	4	0.5		4.5
3 Linear Colliders, Lepton Accels and New Techniques	12	1.0	1.5	1.5	4	0.5		4.5
4 Hadron Accelerators	12	2.0	1.5		3.5	0.5	0.5	4.5
5 Beam Dynamics and EM Fields	14	1.0	1.5	1.5	4	0.5		4.5
6 Beam Instrumentation and Feedback	15	2.0	2.0		4	0.5		4.5
7 Accelerator Technology	20	1.0	1.5	1.5	4	0.5		4.5
8 Applications, Technology Transfers and Industrial Relations	4	2.0	1.5		3.5	0.5		4

Time allocation: example 1

- 1 hour "subsessions": 3 contributed talks
- 1.5 hour sessions: 1 invited + 3 contributed
- 2 hour sessions: 2 invited + 3 contributed

Classification	Invited Plenary	Invited Parallel	Contrib. Parallel	Total Talks	Total Hours
0 Opening/Closing/Prizes/Entertainment/No Classification	2	0	0	2	1.0
1 Circular Colliders	1	2	6	9	3.5
2 Synchrotron Light Sources and FELs	1	2	9	12	4.5
3 Linear Colliders, Lepton Accels and New Techniques	1	2	9	12	4.5
4 Hadron Accelerators	2	3	6	11	4.5
5 Beam Dynamics and EM Fields	1	2	9	12	4.5
6 Beam Instrumentation and Feedback	1	4	6	11	4.5
7 Accelerator Technology	1	2	9	12	4.5
8 Applications, Technology Transfers and Industrial Relations	1	3	6	10	4.0
Total:	11	20	60	91	35.5

"Straw man" schedule: example 2

	Monday	Tuesday	Wednesday	Thursday	Friday
09:00	Opening Remarks	1	2	3	4
09:30	1			7	6
10:00	2				5
10:30	COFFEE				
11:00	3	8	5	4	8
11:30	4				No Classification
12:00	7				No Classification
12:30	LUNCH				
13:00					
13:30					
14:00	2	3	4	6	8
14:30	2	3		6	Prizes and Entertainment
15:00	7	5			
15:30	7	5			
16:00	COFFEE AND POSTERS				
16:30					
17:00					
17:30					
18:00					

Parallel Sessions		Invited	Contributed
Monday	14:00-15:00	0	3
Monday	15:00-16:00	0	3
Tuesday	09:00-10:30	3	0
Tuesday	11:00-12:30	3	0
Tuesday	14:00-16:00	2	3
Wednesday	09:00-10:30	1	3
Wednesday	11:00-12:30	1	3
Wednesday	14:00-16:00	2	3
Thursday	09:00-10:30	3	0
Thursday	11:00-12:30	1	3

Classification	% papers EPAC'08	Parallel Sessions (hrs)			Parallel Total	Plenary Sessions		Total (hours)
		1	2	3		1	2	
0 Opening/Closing/Prizes/Entertainment/No Classification								4
1 Circular Colliders	5	1.5	1.5		3	0.5		3.5
2 Synchrotron Light Sources and FELs	16	1.0	1.5	1.5	4	0.5		4.5
3 Linear Colliders, Lepton Accels and New Techniques	12	1.0	1.5	1.5	4	0.5		4.5
4 Hadron Accelerators	12	2.0	1.5		3.5	0.5	0.5	4.5
5 Beam Dynamics and EM Fields	14	1.0	1.5	1.5	4	0.5		4.5
6 Beam Instrumentation and Feedback	15	2.0	2.0		4	0.5		4.5
7 Accelerator Technology	20	1.0	1.5	1.5	4	0.5		4.5
8 Applications, Technology Transfers and Industrial Relations	4	1.5	2.0		3.5	0.5		4

Time allocation example 2

Classification	Invited Plenary	Invited Parallel	Contrib. Parallel	Total Talks	Total Hours
0 Opening/Closing/Prizes/Entertainment/No Classification	2	0	0	2	1.0
1 Circular Colliders	1	4	3	8	3.5
2 Synchrotron Light Sources and FELs	1	4	6	11	4.5
3 Linear Colliders, Lepton Accels and New Techniques	1	4	6	11	4.5
4 Hadron Accelerators	2	3	6	11	4.5
5 Beam Dynamics and EM Fields	1	4	6	11	4.5
6 Beam Instrumentation and Feedback	1	4	6	11	4.5
7 Accelerator Technology	1	4	6	11	4.5
8 Applications, Technology Transfers and Industrial Relations	1	5	3	9	4.0
Total:	11	32	42	85	35.5

A suggestion...

- By the end of this meeting, we should try to agree the numbers of invited plenary, invited parallel and contributed parallel talks for each classification.
 - This will make our task at SPC/2 (selecting invited talks for the plenary and parallel sessions) much easier.
 - Our agreement can be subject to confirmation at SPC/2.
- We must satisfy the various constraints, and achieve a good balance between classifications.