Occupancy	Talks (15 minutes) Accepted	Available
89%	50	56
99%	83	84
88%	68	77
94%	46	49
86%	72	84
99%	83	84
89%	62	70
87%	61	70
88%	68	77
91%	32	35
89%	31	35
86%	66	77
87%	55	63
82%	46	56
81%	34	42
86%	12	14
100%	14	14
89%	883	987

	Thursday				Friday				Saturday			
Assigned Rooms	12	12	12	12	12	12	12	12	12	12	12	12
Higgs Physics	G	G	G	G	joint	G	G	G				
Neutrino Physics	B	B	B	B	B	B	B	B	B	B	B	B
Beyond the Standard Mod	D	D	D	D		D	D	D	D	D	D	D
Top quark and EW Physic	H	H	H	H		X	X	X				
Quark and Lepton Flavou	E	E	E	E	E	E	E	E	E	E	E	E
Strong interactions and H	A	A	A	A	A	A	A	A	A	A	A	A
Heavy Ions	I	I	I	I			I	I	G	G	G	G
Astroparticle Physics and	X	X	X	X	X		joint		X	X	X	X
Dark Matter	C	C	C	C	C	C		C	C	C	C	C
Formal Theory	M	M	M	M					M			
Accelerators: Physics, Pe	L	L	L	L	G							
Operation, Performance a	F	F	F		F	F	F	F	F	F	F	F
Detectors for Future Facil				joint	H	H	H	H	H	H	H	H
Computing and Data hand					L	L	L	L	L	L	L	L
Education and Outreach					I	I			I	I	I	I
Equality, Diversity and Inc							M	M				
Technology Applications					M	M						
EDI round table											M	M
Marilena Streit										M		
Higgs-BSM joint					D							
Future-Operation joint				F								
Astroparticle-Dark joint							C					
Free for meetings												

A	Europa Auditorium	400
B	Sala Italia	285
C	Sala Magenta A	280
D	Sala Magenta B	150
E	Sala Indaco	150
F	Sala Bianca	140
G	Sala Avorio	140
H	Sala Rossa	100
X	Sala C+D	100
I	Sala Verde	80
K	Sala Cobalto	80
L	Room Celeste	70
M	Ufficio A+B	50

K = childcare