Sun July 7	Program
16:00:00	Registration
16:15:00	
16:30:00	
16:45:00	
17:00:00	
17:15:00	
17:30:00	Welcome
17:45:00	
18:00:00	*Plenary*
18:15:00	**S1.1 Heyderman**
18:30:00	
18:45:00	
19:00:00	*Plenary*
19:15:00	**S1.2 Ono**
19:30:00	
19:45:00	
20:00:00	Welcome reception
20:30:00	
21:00:00	

Mon July 8	Program
08:45:00	*Novel Funct*
09:00:00	**M1.1 Jungwirth**
09:15:00	M1.2 Strømberg
09:30:00	M1.3 Vantaraki
09:45:00	M1.4 Y Wu
10:00:00	M1.5 Larrea
10:15:00	M1.6 Laureti
10:30:00	Coffee break
10:45:00	
11:00:00	*Advanced*
11:15:00	**M2.1 Asenjo**
11:30:00	M2.2 Krizek
11:45:00	M2.3 Bailleul
12:00:00	M2.4 Kuświk
12:15:00	M2.5 Pütter
12:30:00	M2.6 Takhsha
12:45:00	Lunch break
13:00:00	
13:15:00	
13:30:00	
13:45:00	
14:00:00	
14:15:00	**Poster session I**:
14:30:00	
14:45:00	*Novel Funct;*
15:00:00	*Top Spin Text;*
15:15:00	*Theory*
15:30:00	
15:45:00	*Top Spin Text*
16:00:00	**M3.1 Lei**
16:15:00	M3.2 J Fischer
16:30:00	M3.3 Frömter
16:45:00	M3.4 Cros
17:00:00	Coffee break
17:15:00	
17:30:00	M3.5 Fernandez-Pacheco
17:45:00	M3.6 Miki
18:00:00	M3.7 P Fisher
18:15:00	M3.8 Di Pietro
18:30:00	M3.9 Qiang
18:45:00	

Tue July 9	Program
09:00:00	Perugia sightseeing
09:15:00	
09:30:00	
09:45:00	
10:00:00	
10:15:00	
10:30:00	
10:45:00	
11:00:00	
11:15:00	
11:30:00	
11:45:00	
12:00:00	
12:15:00	
12:30:00	
12:45:00	Lunch break
13:00:00	
13:15:00	
13:30:00	
13:45:00	
14:00:00	
14:15:00	*Plenary*
14:30:00	'Women in Science'
14:45:00	**Avveduto**
15:00:00	*Novel Funct*
15:15:00	**Tu1.1 Neu**
15:30:00	Tu1.2 Cahaya
15:45:00	Tu1.3 Hojo
16:00:00	Tu1.4 Nath
16:15:00	Tu1.5 Stamps
16:30:00	Tu1.6 Benini
16:45:00	Tu1.7 Miwa
17:00:00	Coffee break
17:15:00	
17:30:00	*Top Spin Text*
17:45:00	**Tu2.1 Nisoli**
18:00:00	Tu2.2 Bhandari
18:15:00	Tu2.3 Hastings
18:30:00	Tu2.4 Zakeri Lori
18:45:00	

Wed July 10	Program
08:45:00	*Advanced*
09:00:00	**W1.1 Mizuguchi**
09:15:00	W1.2 Tanksalvala
09:30:00	W1.3 Härtl
09:45:00	W1.4 Martinez
10:00:00	W1.5 Madej
10:15:00	W1.6 Koplak
10:30:00	Coffee break
10:45:00	
11:00:00	*Spin Transf*
11:15:00	**W2.1 Thiaville**
11:30:00	W2.2 Kumar
11:45:00	W2.3 Bony
12:00:00	W2.4 Sebe
12:15:00	W2.5 Caretta
12:30:00	W2.6 Soumah
12:45:00	Lunch break
13:00:00	
13:15:00	
13:30:00	
13:45:00	
14:00:00	
14:15:00	**Poster session II**:
14:30:00	*Advanced;*
14:45:00	*AF Spintronics;*
15:00:00	*3D Magnonics;*
15:15:00	*2D & vdW*
15:30:00	
15:45:00	*Multiferroics*
16:00:00	**W3.1 Shen**
16:15:00	W3.2 Niapos
16:30:00	W3.3 Pradhan
16:45:00	W3.4 Steinke
17:00:00	Coffee break
17:15:00	
17:30:00	*Theory*
17:45:00	**W4.1 Bihlmayer**
18:00:00	W4.2 Drevelow
18:15:00	W4.3 Barton-Singer
18:30:00	W4.4 Arias
18:45:00	

Thu July 11	Program
08:45:00	*2D & vdW*
09:00:00	**Th1.1 Dimoulas**
09:15:00	Th1.2 Lauter
09:30:00	Th1.3 Chaluvadi
09:45:00	Th1.4 Wulfhekel
10:00:00	Th1.5 Przybylski
10:15:00	Th1.6 Pezo
10:30:00	Coffee break
10:45:00	
11:00:00	*3D Magn*
11:15:00	**Th2.1 Grundler**
11:30:00	Th2.2 Schultheiss
11:45:00	Th2.3 Montoncello
12:00:00	Th2.4 Hisatomi
12:15:00	**Th2.5 Petti**
12:30:00	
12:45:00	Lunch break
13:00:00	
13:15:00	
13:30:00	
13:45:00	
14:00:00	
14:15:00	**Poster session III**:
14:30:00	*Hybrid;*
14:45:00	*Ultrafast;*
15:00:00	*Multiferroics;*
15:15:00	*Spin Transf*
15:30:00	
15:45:00	*AF Spintronics*
16:00:00	**Th3.1 Boventer**
16:15:00	Th3.2 Sakamoto
16:30:00	Th3.3 Akashdeep
16:45:00	Th3.4 Opel
17:00:00	Coffee break
17:15:00	
17:30:00	*Spin Transf*
17:45:00	**Th4.1 Satoshi**
18:00:00	Th4.2 Konstantinovic
18:15:00	Th4.3 Marrows
18:30:00	Th4.4 Hao Wu
18:45:00	
19:00:00	
19:15:00	
19:30:00	
19:45:00	
20:00:00	Social dinner
21:00:00	
22:00:00	

Fri July 12	Program
08:45:00	*Ultrafast*
09:00:00	**F1.1 Bonetti**
09:15:00	F1.2 Adam
09:30:00	F1.3 Laterza
09:45:00	F1.4 Hervieux
10:00:00	F1.5 Chubykalo-Fesenko
10:15:00	F1.6 Devolder
10:30:00	Coffee break
10:45:00	
11:00:00	*Hybrid*
11:15:00	**F2.1 Gartside**
11:30:00	F2.2 Brioschi
11:45:00	F2.3 Lopes Seeger
12:00:00	F2.4 Song
12:15:00	F2.5 Jander
12:30:00	F2.6 Dumesnil
12:45:00	Closing & prizes
13:00:00	
13:15:00	
13:30:00	

Topic sessions
Advanced synthesis and characterization (imaging, spectroscopy, etc.) of films and surfaces
Antiferromagnetic spintronics
Hybrid heterostructures and magnon coupling
Multiferroics and magnetoelectric coupling
Novel functional materials and magnetic ordering phenomena
Spin-transfer and spin-orbit torque
Ultrafast spin and magnetization dynamics
Theory and modeling of films and surfaces
Topological spin textures (skyrmions, hopfions, etc.), frustrated magnetic systems and 3D nanomagnetism
2D and van der Waals materials
3D Magnonics
Plenary