

**Magnetic solotronics in semiconductors and Dirac materials**

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	15-Jun-15	16-Jun-15	17-Jun-15	18-Jun-15	19-Jun-15	20-Jun-15
08:50		Opening				
09:00		Lecture 1	Lecture 7	Keynote	Lecture 18	Lecture 24
09:30		MF (1)	MF (2)	DL	EH (1)	EH (2)
10:00						
10:30		Coffee	Coffee	Coffee	Coffee	Coffee
11:00		Lecture 2	Lecture 8	Lecture 13	Lecture 19	Lecture 25
11:30		PS (1)	BS (2)	AB (2)	AB (3)	PK(3)
12:00		Lunch	Lunch	Lunch	Lunch	Lunch
12:30						
13:00		Lecture 3	Lecture 9	Lecture 14	Lecture 20	student present.
13:30		SR (1)	NS (2)	DA (1)	PK (2)	
14:00		Lecture 4	Lecture 10	Lecture 15	Lecture 21	
14:30		SR (2)	NS (3)	DA (2)	PK (3)	
15:00		Coffee	Coffee	Coffee	Coffee	Closing
15:30		Lecture 5	Lecture 11	Lecture 16	Lecture 22	
16:00	Welcome social	BS (1)	AB (1)	PS (3)	DA (3)	
16:30		Tutorial 1	Tutorial 2	Tutorial 3	Tutorial 4	
17:00		PS	BS	AB	EH	
17:30						
18:00		Lecture 6	Lecture 12	Lecture 17	Lecture 23	
18:30		NS (1)	PS (2)	SR(3)	BS(3)	
19:00		Dinner	Dinner	Banquet	Dinner	
19:30						
20:00		Poster 1	Poster 2			
20:30						
21:00	Organizers' meeting					
21:30						

**Legend**

lecture
tutorial
posters
meals/coffee break
social event / banquet

**Speakers**

DA	David Awschalom (Chicago)
AB	Alexander Balatsky (Nordita, Stockholm)
MF	Michael Flatté (Iowa)
EH	Ewelina Hankiewicz (Wurzburg)
PK	Paul Koenraad (Eindhoven)
DL	Daniel Loss (Basel)
SR	Sven Rogge (New South Wales, Sidney)
NS	Nitin Samarth (Penn State)
BS	Biplab Sanyal (Uppsala)
PS	Paolo Sessi (Wurzburg)

Each Speaker will give  
 3x 1-hour lecture  
 (possibly) 1x 1-2 hour tutorial

Therefore, we must schedule the following:  
 30 1 hour lecture slots  
 4 1-1.5 hour tutorials (in parallel)  
 1 Welcome reception on Monday afternoon/evening  
 1 Poster session on Tuesday evening  
 1 Poster session on Wednesday evening  
 1 Banquet on Thursday evening