

Wednesday 7 th July				
	Exhibition Hall	High Torr 1		The Ridge
		HT2	HT5	
10.00	Registration			
10.15	Refreshments			
10.30		Plenary: Diana Huffaker		
10.45				
11.00				
11.15				
11.30		Plenary: Matty Caymax		
11.45				E-O-1
12.00				E-O-2
12.15				E-O-3
12.30	Lunch Posters (C,D,E) Exhibition			E-O-4
12.45				
13.00				
13.15				
13.30				
13.45				
14.00		D-O-1		E-O-5
14.15				E-O-6
14.30		D-O-2	C-O-1	E-O-7
14.45		D-O-3	C-O-2	E-O-8
15.00		D-O-4	C-O-3	E-O-9
15.15		D-O-5	C-O-4	E-O-10
15.30		D-O-6	C-O-5	E-O-11
15.45	Refreshments			
16.00				
16.15		D-O-7	C-O-6	E-O-12
16.30			C-O-7	E-O-13
16.45		D-O-9	C-O-8	E-O-14
17.00		D-O-10	C-O-9	E-O-15
17.15		D-O-11	C-O-10	E-O-16
17.30		D-O-12		E-O-17
17.45		D-O-13		
18.00	Exhibition & drinks			
19.00	Conference Dinner			
21.00		Rump Session		

Thursday 8 th July					
	Exhibition Hall	High Torr 1		Middleton	Johnson
		HT2	HT5		
8.30		Plenary: Vladimir Bulović			
8.45					
9.00					
9.15					
9.30		Plenary: Paul Koenraad			
9.45					
10.00					
10.15					
10.30	Refreshments				
10.45					
11.00		Keith Barnham			
11.15					
11.30					
11.45		PV-O-1			
12.00		PV-O-2			
12.15		PV-O-3			
12.30	Lunch Posters (A,B,F,G) Exhibition				
12.45					
13.00					
13.15					
13.30					
13.45					
14.00		B-O-1	A-O-1	F-O-1	Franco Cacialli
14.15		B-O-2		F-O-2	
14.30		B-O-3	A-O-2	F-O-3	G-O-1
14.45		B-O-4		F-O-4	G-O-2
15.00		B-O-5	A-O-3	F-O-5	G-O-3
15.15	Refreshments				
15.30					
15.45		B-O-6	A-O-4	F-O-6	G-O-4
16.00		B-O-7	A-O-5	F-O-7	G-O-5
16.15		B-O-8	A-O-6	F-O-8	G-O-6
16.30		B-O-9	A-O-7	F-O-9	G-O-7
16.45					G-O-8

Sessions and no. submitted abstracts:

A - Transport, mesoscopic phenomena and spintronics (12)

B- Optical devices (12)

PV- Photovoltaics focus session (4)

C- Electronic Devices (17)

D- Semiconductor nanostructures (27)

E- Group-III-Nitrides (in conjunction with UKNC summer meeting)

F- Mid-IR and THz materials and devices (14)

G- Organic and hybrid semiconductors (9)

Room Capacities:

High Torr 1 = 300

High Torr 2 = 200

High Torr 5 = 100

The Ridge = 160

Middleton = 100

Johnson = 50 (Could change to Sharman =100 if needed)