

		Talks: 15m talk + 5m questions			
		Badges must be worn for meals and sessions			
	Sun Oct 5	Monday October 6	Tuesday October 7	Wednesday October 8	Thurs Oct 9
08:00	AQD: Advances in Automation of Quantum Dot Devices Control	Breakfast 07:40	Breakfast 07:55	Breakfast 07:55	ICOSS: International Conference on Spin Shuttling
08:20					
08:40		Opening Remarks 08:45		Opening Remarks 08:55	
09:00		Thaddeus Ladd (HRL) 09:00	Elena Glen (EeroQ) 09:00	Cameron Jones (UNSW) 09:00	
09:20		Thomas Van Caekenberghe (IMEC)	Vukan Levajac (IMEC)	Stefano Reale (Delft, QuTech)	
09:40		Fahd Mohiyaddin (Intel)	Max Beer (JARA)	Conor Power (U. Coll. Dublin)	
10:00		Xin Zhang (Groove/Delft)	Yuta Matsumoto (Delft)	Guillermo Haas (CNRS)	
10:20		Junliang Wang Wang (Silicon QC)	Anantha Rao (U. Maryland)	Petar Tomic (ETH Zurich)	
10:40		Break - group photo! 10:40	Break 10:40	Takuma Kuno (Hitachi, Ltd.)	
				Break 11:00	
11:10		Ashutosh Mukund Bhudia (UNSW) 11:10	Tara Murphy (U. Camb., Q. Mot.) 11:10		
11:30		Fan Fei (NIST)	Cornelius Carlsson (U. Oxford)	Jesse Lutz (Sandia) 11:30	
11:50		Pratheek Malol (U. Jyväskylä)	Merritt Losert (NIST, QUICS)	David Kanaar (UCLA)	
12:10		David Jamieson (U. Melbourne)	Daniel Schug (U. Maryland)	A. M. Saffat-Ee Huq (Silicon QC)	
12:30		Lunch 12:30	Lunch 12:30	Rocky Su (UNSW)	
12:50				Lunch 12:50	
13:10					
13:30					
13:50					
14:00		Maicol Ochoa (U. Maryland, NIST) 14:00	Poster Session #2 14:00	Jonathan Marcks (Argonne) 14:00	
14:20		Davide Costa (QuTech)		Victor Champain (Grenoble, CEA)	
14:40		Tali Oh (U. Wisconsin)		Piotr Marciniak (U. Wisconsin)	
15:00		Kevin-Peter Gradwohl (IKZ)		Lea Schreckenbergr (PGI-ICA, Juelich)	
15:20		Daiki Futagi (IIS, U. Tokyo)		Adam Quinn (Fermi Lab.)	
15:40		Break 15:40		Rachpon Kalra (Microsoft)	
16:00		Poster Session #1 16:00	Free time and activities 16:00	Break 16:00	
16:20					
16:40				Joe Broz (HRL) 16:30	
17:00	Simon Stastny (U. Konstanz)				
17:20	Simon Zihlmann (CEA Grenoble)				
17:40	Leonardo Massai (IBM-Zurich)				
18:00			Closing Remarks 17:50		
18:20					
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