



Program at a glance

MONDAY 12		TUESDAY 13	WEDNESDAY 14	THURSDAY 15	FRIDAY 16	
	07:30	Registration	08:00 Registration Detector (DET) 1	08:00 Registration	Digital (DIG) 2	
	08:30	Conference opening and IEEE Award announcement Digital (DIG) 1	08:30 R. Hadfield We-KEY-01		08:30 P. Dresselhaus Fr-KEY-01	
	09:00	A. Fujimaki Tu-KEY-01	09:10 L. You We-I-DET-01 09:30 M. Ejrnaes We-I-DET-02	QUANTUM Event	09:10 O. Mukhanov Fr-I-DIG-01 09:30 A. Herr Fr-I-DIG-02 09:50 R. Sato Fr-I-DIG-03 10:10 H. Rogalla Fr-C-DIG-01 10:25 Q. Zhao Fr-C-DIG-02 10:40 D. Mihailovich Fr-C-DIG-03 10:55 O. Naaman Fr-C-DIG-04 11:10 CB	
	09:40	S. Benz Tu-I-DIG-01	09:50 A. Kozorezov We-C-DET-01			
	10:00	I. Vernik Tu-C-DIG-01	10:05 R. Sobolewski We-C-DET-			
	10:15	M. Tanaka Tu-C-DIG-02	10:20 L. Kuzmin We-C-DET-03			
	10:30	H. Kayano Tu-C-DIG-03	10:35 CB			
	10:45	CB				
		Detector (DET) 2				
		Superconducting spintronic (SSP)	11:00 E. Driessen We-I-DET-03		QUANTUM Event	SQUID (SQU) 2 11:30 L. Hao Fr-I-SQU-01 11:50 R. Stolz Fr-I-SQU-02 12:10 E. Mitchell Fr-C-SQU-01 12:25 K. Tsukada Fr-C-SQU-02 12:40 T. Ohki Fr-C-SQU-03 12:55 LB
	11:15	M. Blamire Tu-I-SSP-01	11:20 L. Gottardi We-I-DET-04			
	11:35	J. Aarts Tu-I-SSP-02	11:40 M. Ohkubo - We-I-DET-05			
	11:55	F.S. Bergeret Tu-I-SSP-03	12:00 A. Dominjon We-C-DET-04			
	12:15	N. Birge Tu-I-SSP-04	12:15 G. Fujii We-C-DET-05			
	12:35	T. Yamashita Tu-C-SSP-01	12:30 M. Rajteri We-C-DET-06			
	12:50	Y. Shukrinov Tu-C-SSP-02	12:45 A. Cruciani We-C-DET-07			
	13:05	LB	13:00 O. Quaranta We-C-DET-08			
			13:15 LB			
				Novel junctions & Devices		
15:30	Registration	14:30 Poster Session 1 SDM, SQD, SSP, MAF	14:30 Poster Session 2 SDM, SQD, INF, MAF	14:30 Poster Session 3 SQD, HYP, QUT	14:30 C.M. Marcus Fr-KEY-02	
					15:10 F. Lombardi Fr-I-NJD-01	
					15:30 P. Gentile Fr-C-NJD-01	
					15:45 S. Tolpygo Fr-I-NJD-02	
					16:05 B. Wei Fr-I-NJD-03	
					16:25 N. Takeuchi Fr-C-NJD-02	
					CB	
					Detector (DET) 3	
18:30	Welcome cocktail	17:30 P. Sorrentino Tu-C-SQU-03	17:35 R. Danneau We-C-HYB-02	17:40 M. Maezawa Th-C-QTE-02	17:00 S. Miki Fr-I-DET-01	
19:30		17:45 END	17:50 E. Strambini We-C-HYB-03	17:55 M. Vavilov Th-C-QTE-03	17:20 A. Casaburi Fr-C-DET-01	
			18:05 K. Sano We-C-HYB-04	18:10 A. Zorin Th-C-QTE-04	17:35 A. Korneev Fr-C-DET-02	
			18:20 END	18:25 A. Mezzacapo Th-C-QTE-05	17:50 H. Terai Fr-C-DET-03	
KEY	keynote talk			18:40 END	18:05 S. Doerner Fr-C-DET-04	
I	invited talk	19:30 Evening @ San Francisco Cloister			18:20 A. Semenov Fr-C-DET-05	
C	contributed talk				18:35 Closing Remarks	
			20:00 Conference Dinner			

POSTER SESSION ABBREVIATION LIST

Superconducting digital devices, memories and applications	SDM
SQUIDs and Superconducting Detectors	SQD
Spintronics	SSP
Interface States	INF
Materials & Fabrication	MAF
Novel superconducting hybrids and unconventional pairing	HYP
Quantum Technologies	QUT