

2024 QFort Workshop

04.15 - 04.17 Conference Center, B1, Main Library, NCKU

Program

Time	15 Apr., 2024 Monday	Time	16 Apr., 2024 Tuesday	Time	17 Apr., 2024 Wednesday
08:30-09:00	Registration				
09:00-09:15	Opening Remarks	08:50-09:10	Registration	08:50-09:10	Registration
Low-temperature physics Chairman: Prof. Chii-Dong Chen		Quantum theory Chairman: Prof. Shin-Liang Chen		Quantum information theory Chairman: Prof. Yeong-Cherng Liang	
09:15-09:55	Paul Ching-Wu Chu	09:10-09:50	Franco Nori	09:10-09:50	Debbie Leung (online)
10:00-10:30	Chien-Lung Huang	09:55-10:25	Yuan-Chung Cheng	09:55-10:35	Hao-Chung Cheng
10:30-10:55	Tea Break	10:25-10:50	Tea Break	10:35-10:50	Tea Break
Superconducting Qubits Chairman: Prof. Tse-Ming Chen		Device physics Chairman: Prof. Luke Smith		AMO quantum technologies Chairman: Prof. Yong-Fan Chen	
10:55-11:35	William Oliver	10:50-11:30	Koji Ishibashi	10:50-11:20	Guin-Dar Lin
11:40-12:10	Chii-Dong Chen	11:35-12:05	Frank Kao	11:25-11:55	Chih-Sung Chuu
12:15-12:45	Yen-Hsiang Lin	12:05-13:30	Group Photo + Lunch	12:00-12:30	Paul-Antoine Moreau
12:45-14:10	Lunch	Quantum computation Chairman: Prof. Min-Hsiu Hsieh		12:30-14:00	Lunch
Quantum materials & theory Chairman: Prof. Yueh-Nan Chen		13:30-14:10	Harry Buhrman	Quantum information theory Chairman: Prof. Hao-Chung Cheng	
14:10-14:40	Wei-Min Zhang	14:15-14:45	Han-Hsuan Lin	14:00-14:30	Min-Hsiu Hsieh
14:45-15:15	Tay-Rong Chang	14:45-15:10	Tea Break	14:35-15:05	Shin-Liang Chen
15:15-15:30	Tea Break	Optical quantum technologies Chairman: Prof. Paul-Antoine Moreau		15:05-15:30	Tea Break
15:30-17:00	Poster Session / Board Members Meeting	15:10-15:40	Che-Ming Li	Quantum materials & devices Chairman: Prof. Frank Kao	
		15:45-16:15	Yi-Hsin Chen	15:30-16:00	Jan-Chi Yang
		16:20-16:50	Pin-Chieh Wu	16:05-16:35	Luke Smith
				16:35-16:45	Closing Remarks