

Day-0 Saturday, June 21		Day-01 Sunday, June 22		Day-02 Monday, June 23		Day-03 Tuesday, June 24		Day-04 Wednesday, June 25		Day-05 Thursday, June 26	
		09:00 - 11:00 am	Ran Cheng (UC Riverside) Fundamentals/theory on magnetism	09:00 - 11:00 am	Andy Kent (NYU) Spintronics with magnetic tunnel junctions	09:00 - 12:00 pm	Free Time	09:00 - 11:00 am	Randy Dumas (Quantum Design) Measurements in magnetism	09:00 - 11:00 am	Amal El-Ghazaly (Cornell) Functional magnetic materials and devices
		11:00 - 11:30 am	Coffee/tea break	11:00 - 11:30 am	Coffee/tea break			11:00 - 11:30 am	Coffee/tea break	11:00 - 12:30 am	Closing poster award / lunch
		11:30 - 12:30 pm	Yayoi Takamura (UC Davis) Tailoring magnetic spin textures in La0.7Sr0.3MnO3-based micromagnets	11:30 - 12:30 pm	Günter Reiss (Bielefeld Univ) New materials for charge and spin transport in magnetic heterostructures	12:00 - 4:00 pm	Excursion Kayaking at La Jolla Shores	11:30 - 12:30 am	Min-Fu Hsieh (National Chen Kung University) AI-Assisted Design and Fault Diagnosis of Electric Motors for Green Transportation		
								12:30 - 02:00 pm	Lunch		
		12:30 - 02:00 pm	Lunch	12:30 - 02:00 pm	Lunch			02:00 - 04:00 pm	Poster		
		02:00 - 04:00 pm	Poster	02:00 - 04:00 pm	Poster			04:00 - 08:00 pm	Excursion Dinner Party at the Cliffhanger Café Torrey Pines Gliderport, La Jolla	04:00 - 05:30 pm	Hyunsoo Yang (National University of Singapore) Spin-based nonvolatile memories, unconventional computing, and energy harvesting
04:30 - 06:00 pm	Registration	04:00 - 05:30 pm	Vitaliy Lomakin (UCSD) Micromagnetics and multi-physics modelling	04:00 - 06:00 pm	Vasyl Tyberkevich (Oakland Univ) Magnonics and magnetization dynamics	05:30 - 07:00 pm	Eric Fullerton (UCSD) Magnetic heterostructures				
06:00 - 07:30 pm	Opening ceremony and reception					05:30 - 07:00 pm	Stephanie Hernandez (Seagate) Data storage and memory devices			07:00 - 08:30 pm	Dinner
07:30 - 08:30 pm	Ron Goldfarb (NIST) Career tips	07:00 - 08:30 pm	Dinner	06:00 - 07:30 pm	Dinner					07:00 - 08:30 pm	Dinner