

64th SANIBEL SYMPOSIUM (2025) PLENARY / INVITED / ORAL / POSTER SCHEDULE

Sunday Times	Sunday 2/23	Weekday Times	Monday 2/24	Tuesday 2/25	Wednesday 2/26	Thursday 2/27	Friday 2/28
		8:30 AM	Plenary 3 <i>Electronic Resonances</i>	Plenary 5 <i>Novel Methods in Quantum Chemistry</i>	Plenary 8 <i>Quantum Dynamics of Molecular Interactions and Materials</i>	Plenary 11 <i>The Early Days of Quantum Chemistry on Classical Computers</i>	Plenary 12 <i>Data and Molecules</i>
			CHAIR: John Stanton	CHAIR: Zack Windom	CHAIR: Yulun Han	CHAIR: Robert Izsak	CHAIR: Ramon Miranda-Quintana
		8:30-9:10 AM	Daniel Neumark	Hannes Jónsson	Dmitri Kilin	Rodney Bartlett	Leticia Gonzalez
		9:10-9:50 AM	Lai-Sheng Wang	Anastasia Borschevsky	Hans Lischka	Henry Schaefer	Olexandr Isayev
		9:50-10:30 AM	Thomas Sommerfeld	Ireneusz Grabowski	Mingjie Liu	Peter Taylor	Victor Batista
		10:30-10:45 AM	Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break
		10:45 AM	Invited 1	Plenary 6	Plenary 9	Invited 2	Plenary 13
			<i>Combined Electronic and Nuclear Coordinate Theories</i>	<i>Symmetry Aspects in Quantum Computing</i>	<i>Ensemble and Orbital-free DFT</i>	<i>The Early Days of Quantum Chemistry on Quantum Computers</i>	<i>AI in Quantum Chemistry, Materials Structure Generation, and Force Field Development Part I</i>
		10:45-11:25 AM	Hendrik Monkhorst (10:45-11:15 AM)	Artur Izmaylov	Luis Rincon	Ophelia Crawford (10:45-11:15 AM)	David Sherrill
		11:25AM-12:05PM	Yang Yang (11:15-11:45 AM)	Nicholas Rubin	Alexander White	Nicholas Mayhall (11:15-11:45 AM)	Rebecca Lindsey
12:00 PM	Symposium Registration Starts	12:05-12:45PM	Jorge Morales (11:45 AM-12:15 PM)	James Whitfield	Antonio Cancio	Sonia Coriani (11:45 AM-12:15 PM)	Stefano Martiniani
			Ephraim Eliav (12:15-12:45 PM)			Birgitta Whaley (12:15-12:45 PM)	
		12:45-2:30 PM	Break for Lunch (on your own)	Break for Lunch (on your own)	Break for Lunch (on your own)	Break for Lunch (on your own)	Break for Lunch (on your own)
			Plenary 4	Plenary 7	Plenary 10	Invited 3	Plenary 14
2:00 PM	Plenary 1 <i>Strategies for Sampling Complex Energy Landscapes</i>	2:30 PM	<i>Single-particle Strategies for Electron Correlation</i>	<i>Machine-learning in Advancing DFT</i>	<i>Theory and Method for Magnetic Molecules</i>	<i>The Early Days of Quantum Chemistry on Quantum Computers</i>	<i>AI in Quantum Chemistry, Materials Structure Generation, and Force Field Development Part II</i>
			CHAIR: Adrian Roitberg	CHAIR: Ramon Miranda Quintana	CHAIR: Robert Molt	CHAIR: Xiaoanguang Zhang	CHAIR: Gemma Solomon
2:00 - 2:40 PM	Glen Hocky	2:30-3:10 PM	Ida-Marie Hoyvik	Michele Pavanello	Thomas Devereaux	Mario Motta (2:30-3:00PM)	Ellad Tadmor
2:40 - 3:20 PM	Ariane Ferreira Nunes Alves	3:10-3:50 PM	Mario Piris	John Pask	Paul Stevenson	Nina Glaser (3:00-3:30PM)	Adrian Roitberg
3:20 - 4:00 PM	Alberto Perez	3:50-4:30 PM	Eugene DePrince	Yu Lin	Hai-Ping Cheng	Francesco Evangelista (3:30-4:00PM)	Somayeh Faraji
4:00 - 4:15 PM	Coffee Break					Kade Head-Marsden (4:00-4:30PM)	
		4:30-4:45 PM	Coffee Break	Coffee Break		Coffee Break	Coffee Break
4:15 PM	Plenary 2 <i>Advances in QM/MM/ML</i>		Selected Hot-Topic Talks	Selected Hot-Topic Talks	FREE TIME	Selected Hot-Topic Talks	Invited 4
		4:45 PM	<i>Hot Topics I</i>	<i>Hot Topics II</i>		<i>Hot Topics III</i>	<i>Theory and Method for Quantum Materials</i>
4:15 - 4:55 PM	Andreas Goetz	2025	CHAIR: Ajith Perera	CHAIR: Ajith Perera		CHAIR: Ajith Perera	CHAIR: Chunjing Jia
4:55 - 5:35 PM	Teresa Head-Gordon	4:45-5:00 PM	Monika Musial	Andrea Bonvicini		Eric Neuscamman	Brian Mortiz (4:45-5:15PM)
5:35 - 6:15 PM	Lee Woodcock	5:00-5:15 PM	Tarcus N. Ramos	Alice Balbi		Jose Gazquez	Hitesh Changlani (5:15-5:45)
		5:15-5:30 PM	Timo Thonhauser	Don Danilov		Aaron Forde	Yuxuan Wang (5:45-6:15PM)
		5:30-5:45 PM	Jiri Brabec	Steven Alexander		Antonio Gonis	Yong Zhong (6:15-6:45PM)
		5:45-6:00 PM	Jacek Jakowski	Mark Iron		Jan Martin	
		6:00-6:15 PM	Satya venkata Raja Maneesh Pyla	Kangbo Li		Vidushi Sharma	
		6:15-6:30 PM	Daniel Claudino	Linqing Peng		Eric Roeschlein	
		6:30-6:45 PM	Katherina Hilleke	Malachi Kent		Braden Weight	
9:00 - 11:00 PM	Reception Anastasia Prefunction Area and Terrace	6:45-8:30 PM	Dinner (on your own)	Dinner (on your own)	Cocktail Hour 7:00 - 8:00 PM BANQUET 8 PM Anastasia Ballroom	Dinner (on your own)	
		8:30-10:30 PM	POSTER ONE	POSTER TWO	Undergraduate Award Graduate Award Postdoc Award Young Investigator Award	POSTER THREE	
			*Anastasia Prefunction Area and Coquina Room				