

Monday, 30 March 2026					
	Regency Ballroom A	Regency Ballroom BC	Regency Ballroom D	Regency Ballroom EF	
	Tropical Cyclogenesis Theory and Modelling I	Atmospheric Waves and Extreme Weather Events in the Tropics I	S2S Variability of Tropical Cyclones I	Satellite Technology for Tropical Cyclone Research and Forecasting I	
8:30	1A.1: Zhuo Wang	1C.1: Claire Rocuet	1B.1: Daniel R Chavas	1D.1: Arthur Avenas	8:30
8:45	1A.2: Philippe P. Papin	1C.2: James Acheamfour Antwi Oti	1B.2: Ana Miguel Silva Tavares	1D.2: Victoria Pizzini	8:45
9:00	1A.3: Jacob Thomas Rainerson	1C.3: Paul E. Roundy	1B.3: Emma Lilly Levin	1D.3: Geeta Nain	9:00
9:15	1A.4: Kuan-Yu Lu	1C.4: George N. Kiladis	1B.4: Tsz-Kin Lai	1D.4: Udai Shimada	9:15
9:30	1A.5: Frank P. Colby Jr.	1C.5: Qiao-Jun Lin	1B.5: Suzana J. Camargo	1D.5: Sydney Walters	9:30
9:45		Poster Viewing / AM Coffee Break (La Jolla Ballroom)			9:45
	Tropical Cyclogenesis Theory and Modelling II	Atmospheric Waves and Extreme Weather Events in the Tropics II	S2S Variability of Tropical Cyclones II	Satellite Technology for Tropical Cyclone Research and Forecasting II	
11:15	2A.1: Connor Stroll	2C.1: Quinton Lawton	2B.1: Haikun Zhao	2D.1: Lucrezia Ricciardulli	11:15
11:30	2A.2: Adjete Abraham Tekoe	2C.2: Elliot McKinnon-Gray	2B.2: Jorge Luis Garcia Franco	2D.2: John Knaff	11:30
11:45	2A.3: Lawrence Valentino Wilson III	2C.3: Yu-Cian Tsai	2B.3: Robert G. Nyström	2D.3: Casey Shoup	11:45
12:00	2A.4: Mark Boothe	2C.4: Kelly M. Núñez Ocasio	2B.4: Hera Kim	2D.4: Priyankar Bhattacharjee	12:00
12:15	2A.5: Ming-Han Chung	2C.5: Amanda Bowden	2B.5: Kurt A. Hansen	2D.5: Bachir Annane	12:15
12:30		Lunch Break			12:30
	Tropical Cyclogenesis Theory and Modelling III	Atmospheric Waves and Extreme Weather Events in the Tropics III	Tropical Teleconnections I	Satellite Technology for Tropical Cyclone Research and Forecasting III	
2:00	3A.1: Sarah Henry	3C.1: Boualem Khouider	3B.1: Lance F. Bosart	3D.1: Tyler W. Barbero	2:00
2:15	3A.2: Hao Fu	3C.2: Rosa Maria Vargas Martes	3B.2: Anthony Luis Corrales	3D.2: Christopher Slocum	2:15
2:30	3A.3: Kosuke Ito	3C.3: Carrie Lewis-Merritt	3B.3: Zhuo Wang	3D.3: Philippe P. Papin	2:30
2:45	3A.4: Youwei Ma	3C.4: Margaret Anne Hollis	3B.4: Kwun Yip Fung	3D.4: Sarah Griffin	2:45
3:00	3A.5: Eric S. Blake	3C.5: Adrianna Lucija Modeliska	3B.5: Alexander Kyle Mitchell	3D.5: Alex Libardoni	3:00
3:15		Poster Viewing / PM Coffee Break (La Jolla Ballroom)			3:15
	Air-Sea Transition Zone I	Atmospheric Waves and Extreme Weather Events in the Tropics IV	Tropical Teleconnections II	Satellite Technology for Tropical Cyclone Research and Forecasting IV	
4:45	4A.1: Benjamin Jaimes	4C.1: Alexis Victoria Wilson	4B.1: Noy Klaider	4D.1: R. Vincent Leslie	4:45
5:00	4A.2: Kayleigh R Jones	4C.2: Ben Maybee	4B.2: Tsruya Yaari-Sadeh	4D.2: William J. Blackwell	5:00
5:15	4A.3: Isaac Ginis	4C.3: Anantha R. Aiyer	4B.3: Tatiana Nicole Esteva-Ingram	4D.3: Clement Combet	5:15
5:30	4A.4: Jacob R. Davis	4C.4: Withdrawn	4B.4A: Cameron E. Wunderlin	4D.4: Andrea Gordon	5:30
5:45	4A.5: Lynn Keith Shay	4C.5: Albany Blackburn	4B.5: Matthew A. Janiga	4D.5: Derek J. Posselt, PhD	5:45
6:00		STAC Award and Invited Speaker Introduction (Regency Ballroom BC)			6:00
6:30		Sessions End for the Day			6:30
6:30		Welcome Reception (Poolside West)			6:30

Tuesday, 31 March 2026

Regency Ballroom A		Regency Ballroom BC		Regency Ballroom D		Regency Ballroom EF	
Air-Sea Transition Zone II		Climate Variability and Change		HFIP I		Frank Marks I	
8:30	5A.1: David H. Richter	5B.1: Daehyun Kim		5C.1: Pablo Santos		5D.1: Ghassan J. Alaka Jr	
8:45	5A.2: Daniel P. Stern	5B.2: Spencer Ressel		5C.2: Jonathan Martinez			
9:00	5A.3: Christopher John-Mark De Loach	5B.3: Alex Chang		5C.3: Erica Bower		5D.2: Lance F. Bosart	
9:15	5A.4: Baek-Min Kim	5B.4: Kerry H. Cook		5C.4: Alan Brammer		9:15	
9:30	5A.5: Juhyun Lee			5C.5: Timothy P. Marchok		9:30	
9:45	Poster Viewing / AM Coffee Break (La Jolla Ballroom)						
Air-Sea Transition Zone III		Advances From Recent Observations Of Tropical Convection I		HFIP II		Frank Marks II	
11:15	6A.1: Martha Schonau	6B.1: Zeijka Stone		6C.1: Bin Liu		6D.1: Wen-Chau Lee	
11:30	6A.2: Johna E Rudzin	6B.2: Larissa E Back		6C.2: Xu Lu		11:30	
11:45	6A.3: Otoniel Palacios	6B.3: Julio C. C. Marin		6C.3: Plewis James Gramer		6D.2: Vijay S. Tallapragada	
12:00	6A.4: Cesar Sauvage	6B.4: Ting-Yu Cha		6C.4: Jiayi Peng		12:00	
12:15	6A.5: Kayleigh Addington	6B.5: Ethan Murray		6C.5: Clark Evans		12:15	
12:30	Lunch Break						
		Frank D. Marks, Jr. Lunch Session (Regency Ballroom EF)					
12:45	Welcoming Remarks						
12:50	I.1: Robert Houze						
1:05	I.2: Michael T. Montgomery						
1:35	I.3: Frank D. Marks Jr., ScD						
	Tropical Cyclone Intensity and Structure I	Advances From Recent Observations Of Tropical Convection II		HFIP III		Frank Marks III	
2:00	7A.1: Yuqing Wang	7B.1: Naoko Sakaeda		7C.1: Melissa Piper		7D.1: David S. Nolan	
2:15	7A.2: A Yuanlong Li	7B.2: Angela Rowe		7C.2: Andrew Penny		2:15	
2:30	7A.3: Hao Fu	7B.3: Giselle Martinez		7C.3: Allison L. Brannan		7D.2: Ryan D. Torn	
2:45	7A.4: Bolei Yang	7B.4: Michael M. Bell		7C.4: Laura Paulik Alaka		7D.3: Xiaomin Chen	
3:00	7A.5: Stephen R. Guimond			7C.5: Andrew T. Hazelton		7D.4: Xuejin Zhang	
3:15	Poster Viewing / PM Coffee Break (La Jolla Ballroom)						
	Tropical Cyclone Intensity and Structure II	Advances From Recent Observations Of Tropical Convection III		HFIP IV		Frank Marks IV	
4:45	8A.1: Joshua B. Wadler	8B.1: Allison A. Wing		8C.1: Sundaraman Gopalakrishnan		8D.2: Hui Yu	
5:00	8A.2: Samantha Nebylitsa	8B.2: RSarah Anne Kennison		8C.2: Fanglin Yang		5:00	
5:15	8A.3: Lisa Maillard	8B.3: UMacintyre M Syrett		8C.3: Zhan Zhang		8D.3: Liguang Wu	
5:30	8A.4: Stipo Sentic	8B.4: Delian Colón-Burgos		8C.4: William Ramstrom		8D.4: Paige Down Lavin	
5:45	8A.5: Yuqing Deng	8B.5: Faisal AlNasser		HFIP DiscussionsFrank D. Marks		8D.5: Casey Shoup	
6:00	Sessions End for the Day						
6:00	Student and Early Career Reception (The Terrace)						

Wednesday, 01 April 2026					
	Regency Ballroom A	Regency Ballroom BC	Regency Ballroom D	Regency Ballroom EF	
	Aircraft Recon I	Tropical Cyclone Intensity and Structure III	Jenni Evans	Society I	
8:30	9A.1: Sarah D. Ditchek	9C.1: Soichiro Hirano	9B.1: Robert E. Hart	9D.1: Chris Fogarty	8:30
8:45	9A.2: Jason A. Sippel	9C.2: Michael Iginoba	9B.2: Daryl Schaffer, Ph.D., MSDM, MHRM	9D.2: John Paulo Cangialosi	8:45
9:00	9A.3: Paul D. Reasor	9C.3: Takeshi Horinouchi		9D.3: Cheyenne Danielle Stienbarger	9:00
9:15	9A.4: Bradley Klotz	9C.4: DeZoe Zibton	9B.3: Joshua Pan	9D.4: Andrew B. Hagen	9:15
9:30	9A.5: Paul S. Chang	9C.5: Ethan Owen Prunty	9B.5: Kim Wood	9D.5: Kieran Bhatia	9:30
9:45		Poster Viewing / AM Coffee Break (La Jolla Ballroom)			9:45
	Aircraft Recon II	Tropical Cyclone Intensity and Structure IV	Maritime Continent	Society II	
11:15	10C.1: Heather M. Holbach	10A.1: Brian H. Tang	10B.1: Xianan Jiang	10D.1: Joseph T. Ripberger	11:15
11:30	10C.2: David Johnson	10A.2: William J. S. Miller	10B.2: Samantha Ferrett	10D.2: Andrea B. Schumacher	11:30
11:45	10C.3: Jennifer C. DeHart	10A.3: Stefano Giove	10B.3: Natasha Senior	10D.3: Michelle Ng	11:45
12:00	10C.4: Jonathan L. Vigh	10A.4: Luis Hernandez	10B.4: Dariusz B. Baranowski	10D.4: Julie L. Demuth	12:00
12:15	10C.5: Wen-Chau Lee	10A.5: David A. Schecter	10B.5: Sreedevi Puthiyamadam Vasu	10D.5: Anthony Luis Corrales	12:15
12:30		Lunch Break			12:30
	Tropical Activity as Depicted in Reanalysis Databases	Tropical Cyclone Intensity and Structure V	Advances in Modeling Clouds and Convection Across Scales I	TCs & Climate I	
2:00	11A.1: Steven H. Young	11C.1: Jacob Vile	11B.1: An-Yi Huang	11D.1: Michael F. Wehner	2:00
2:15	11A.2: Cary J. Mock	11C.2: Autumn Toms	11B.2: Carlos Sevilla	11D.2: Wenyu Zhou	2:15
2:30	11A.3: Deelan Jariwala	11C.3: Jimmy Yunge	11B.3: Etienne Leclerc	11D.3: Kailey R. Jones	2:30
2:45	11A.4: A Christopher W. Landsea	11C.4: Nicholas E Johnson	11B.4: Yi-Hung Kuo	11D.4: Yi-Hsuan Huang	2:45
3:00	11A.5: Nicholas Mesa	11C.5: Juan Fang	11B.5: Marcin J. Kurowski	11D.5: Sho Arakane	3:00
3:15		Poster Viewing / PM Coffee Break (La Jolla Ballroom)			3:15
	Boundary Layer and Tropical Meteorology	Tropical Cyclone Intensity and Structure VI	Advances in Modeling Clouds and Convection Across Scales II	TCs & Climate II	
4:45	12D.1: Derek J. Posselt, PhD	12A.1: Satoki Tsujino	12B.1: Joao P. Teixeira	12C.1: Kevin Reed	4:45
5:00	12D.2: Kevin J. Nelson, PhD	12A.2: Nannan Qin	12B.2: Maria Chinita	12C.2: Yi Xia	5:00
5:15	12D.3: Zhien Wang	12A.3: Kwan-yin Kong	12B.3: Kumar Roy	12C.3: Ishrat Dollan	5:15
5:30	12D.4: Tiantian Li	12A.4: Elliott Richard Fosler-Lussier	12B.4: Chun-Yian Su	12C.4: Joshua David Macholl	5:30
5:45	12D.5: Kay Suselj	12A.5: Léo Vinour	12B.5: Todd William Emmenegger	12C.5: Jingyi Zhuo	5:45
6:00		Sessions End for the Day			6:00
6:15		NHC Google Deepmind Panel (Regency Ballroom BC)			6:15

Thursday, 02 April 2026					
	Regency Ballroom A	Regency Ballroom BC	Regency Ballroom D	Regency Ballroom EF	
	Historical Perspectives in Tropical Cyclone/Tropical Meteorology	Tropical Cyclone Intensity and Structure VII	Machine Learning in Tropical Convection	TCs & Climate III	
8:30	14B.1: Joanne Muller	14A.1: Dandan Tao	14D.1: Levi G. Silvers	14C.1: Adam H. Sobel	8:30
8:45	14B.2: Michael Chenoweth	14A.2: Buo-Fu Chen	14D.2: Mu-Ting Chien	14C.2: Il-Ju Moon	8:45
9:00	14B.3: Andrew B. Hagen	14A.3: Jason P. Dunion	14D.3: David S. Nolan	13C.3: Withdrawn	9:00
9:15	14B.4: Loyda Melissa Zavaleta Coello	14A.4: Juliane Schwendike	14D.4: Lin Yao	14C.4: Mikael Karvinen	9:15
9:30	14B.5: Justin Broiley	14A.5: Jacob D. Hair	14D.5: Yuepeng Li	14C.5: Ger Anne Marie Duran	9:30
9:45	Poster Viewing / AM Coffee Break (La Jolla Ballroom)				
	Applications Of AI In Tropical Cyclone Forecasting And Research I	Tropical Cyclone Intensity and Structure VIII	Diurnal Cycle	TCs & Climate IV	
11:15	15B.1: Wallace A. Hogsett	15A.1: Patrick Duran	15D.1: Wei-Ting Hsiao	15C.1: Chuan-Chieh Chang	11:15
11:30	15B.2: CHIEH-JEN CHENG	15A.2: Jonathan Martinez	15D.2: Tsung-Yung Lee	15C.2: Jian Cao	11:30
11:45	15B.3: Ferran Alet	15A.3: Kristen Corbosiero	15D.3: Shun-Nan Wu	15C.3: Jonathan Lin	11:45
12:00	15B.4: Hua Chen Leighton	15A.4: Oscar Fernando Guzman Rey	15D.4: Kayla Marie Wheeler	15C.4: Aidan D. Mahoney	12:00
12:15	15B.5: Jacob T. Radford	15A.5: Taiga Tsukada	15D.5: Colin Welty	15C.5: Jacob Carstens	12:15
12:30	Lunch Break				
	Applications Of AI In Tropical Cyclone Forecasting And Research II	Tropical Cyclone Intensity and Structure IX	Surface Winds I	TCs & Climate V	
2:00	16B.1: Mark DeMaria	16A.1: Kun Zhao Sr.	16D.1: Pin-Yen Liu	16C.1: I-I Lin	2:00
2:15	16B.2: Kate Musgrave	16A.2: Jackson Parker	16D.2: Zebulon W. Leffler	16C.2: Dan Fu	2:15
2:30	16B.3: Henry Ahumaraezemma Ogu	16A.3: Reagan N Mendeke	16D.3: Cameron Masiello	16C.3: Withdrawn	2:30
2:45	16B.4: Christopher Slocum	16A.4: Sadie Mullinix	16D.4: A. Takuya Takahashi	16C.4: Daniel M. Gifford, PhD	2:45
3:00	16B.5: Jaeeon Kim	16A.5: Cameron Pine	16D.5: Hanley Adrean	16C.5: Aaron Kruskie	3:00
3:15	Poster Viewing / PM Coffee Break (La Jolla Ballroom)				
	Applications Of AI In Tropical Cyclone Forecasting And Research III	Tropical Cyclone Intensity and Structure X	Surface Winds II	TCs & Climate VI	
4:45	17B.1: Hao-Hsuan Lo	17A.1: Scott A. Braun	17D.1: Benjamin A. Schenkel	17C.1: Chia-Ying Lee	4:45
5:00	17B.2: William Downs	17A.2: Michael V. Kopelman	17D.2: Samantha M. Camposano	17C.2: Cong Gao	5:00
5:15	17B.3: Jack Hatfield Skari	17A.3: Andrina Caratsch	17D.3: Andrew T. Hazelton	17C.3: Sarah Henry	5:15
5:30	17B.4: Henry R. Winterbottom	17A.4: Hunter A. Camp	17D.4: A. James Robert Howard	17C.4: Richard M. Sullivan	5:30
5:45	17B.5: Aren Russ	17A.5: Kiahna Mollette	17D.5: Xiaomin Chen	17C.5: Sydney M. Kramer	5:45
6:00	Sessions End for the Day				

Friday, 03 April 2026				
	Regency Ballroom A	Regency Ballroom BC	Regency Ballroom D	Regency Ballroom EF
	Advances From Recent Observations Of Tropical Cyclones I	Applications Of AI In Tropical Cyclone Forecasting And Research IV	Monsoon System: Processes, Observations and Modelling	Tropical Cyclone Modelling and Data Assimilation I
8:30	18A.1: Everette David Joseph	18B.1: Hyeoon Jung	18D.1: Yali Luo	18C.1: Julian Henning
8:45	18A.2: Joseph J Cione, PhD	18B.2: John Mark Mayhall	18D.2: Fran Morris	18C.2: Kun Gao
9:00	18A.3: Lev B. Looney	18B.3: Michael S. Fischer	18D.3: Sue Chen	18C.3: Falko Judt
9:15	18A.4: Todd Hutchinson	18B.4: YungYun Cheng	18D.4: Sujatra Bhattacharyya	18C.4: Jonathan R. Moskaitis
9:30	18A.5: Carol Anne Clayson	18B.5: Suraima Aragon Teclas	18D.5: Andrew George Turner	
9:45	Poster Viewing / AM Coffee Break (La Jolla Ballroom)			
	Advances From Recent Observations Of Tropical Cyclones II	Applications Of AI In Tropical Cyclone Forecasting And Research V	Tropical Convection I	Tropical Cyclone Modelling and Data Assimilation II
11:15	19A.1: Robert F. Rogers	19B.1: James D. Doyle	19D.1: Rebecca Lynn Hall	19C.1: Isaac Moradi
11:30	19A.2: Ming-Jen Yang	19B.2: Ian Kurt Mutschler	19D.2: Seth Seidel	19C.2: Jianing Feng
11:45	19A.3: Alexander James DesRosiers	19B.3: Eric Rappin	19D.3: Charles N. Helms	19C.3: Brittany Anne Dahl
12:00	19A.4: Katherine Sinclair-Maclay Schwartz	19B.4: Katherine Haynes	19D.4: Yi-Chien Chen	19C.4: ImGeorge R. Alvey III
12:15	19A.5: Sim D. Aberson	19B.5: Chung-Chieh Wang	19D.5: Sofia Avila Nevarez	19C.5: Haiqin Chen
12:30	Lunch Break			
	Advances From Recent Observations Of Tropical Cyclones III	Applications Of AI In Tropical Cyclone Forecasting And Research VI	Tropical Convection II	Tropical Cyclone Modelling and Data Assimilation III
2:00	20A.1: Gregory Foltz	20B.1: Chun Min Hsiao	20D.1: Derek J. Posselt, PhD	20C.1: Zoe A. Zibtron
2:15	20A.2: Tunggul Bhirawa	20B.2: RGalina Chirokova	20D.2: Graham L. O'Donnell	20C.2: Yu-An Chen
2:30	20A.3: O Radarjie tang	20B.3: Pjing Xu	20D.3: Rosimar Rios-Berrios	20C.3: Masashi Minamide
2:45	20A.4: Zitong Liu	20B.4: Chanh Q Kieu	20D.4: Snigdha Samantaray, PhD Student	20C.4: Colin M. Zarzycki
3:00	20A.5: Zhen Wang	20B.5: Nadia Batool Ahmad	20D.5: Ricardo Morais Fonseca	20C.5: Ana Josefa Bolivar
3:15	Student Awards (Regency Ballroom BC)			
4:00	Conference Adjourns			