

Time	Schotel	C4/C5	C1	C2	C3	BE17	BE18	BM 1.23	BM 1.33	BE8	Gorlaeus Atrium
Monday											
08:30 - 08:45	Registration	Opening									
08:45 - 09:00											
09:00 - 09:15											
09:15 - 09:30											
09:30 - 09:45											
09:45 - 10:00	Registration	Plenary 1 Shiu									
10:00 - 10:15											
10:15 - 10:30											
COFFEE											
10:30 - 10:45											
10:45 - 11:00											
11:00 - 11:15	Registration	Plenary 2 Vernizzi									
11:15 - 11:30											
11:30 - 11:45											
11:45 - 12:00											
12:00 - 12:15											
12:15 - 12:30	Registration	Plenary 3 Kallosh									
12:30 - 12:45											
12:45 - 13:00											
13:00 - 13:15			LUNCH								
13:15 - 13:30											
13:30 - 13:45											
13:45 - 14:00											
14:00 - 15:30			Parallel 1: DM	Parallel 2: LSS		Parallel 3: Inflation	Parallel 4: Early Univ.	Parallel 5: DE/MG	Parallel 6: CMB	Parallel 7: Stats/ML	
								DESI results	Current and Future CMB Experiments	CMB analysis, foregrounds + reionization, topology	
			Christopher Tunnell	Christos Georgiou		Diego Cruces Mateo	Edward Kolb	Tsutomu Kobayashi	Lennart Balkenhol	Jyothis Chandran	
			Tongxuan Zhang	Mijin Yoon		Tomotaka Kuroda	Mattia Cielo	Xian Gao	Hidde Jense	Adriaan Duivenvoorden	
			Paola Arias	Zhengyangguang Gong		Eemeli Tomberg	Pedro Schwaller	David Shlivko	Mateo Fernández Torreiro	Lawrence Berry	
			Galymzhan Baltabay	---		Parth Bhargava	Diogo Severino Gorgulho	Zhibang Yao	Magdy Morshed	Timo Kist	
			Harsh Mehta	---		Yoann Launay	---	Ariel Zhitnitsky	Joshua MacEachern	Linn Htat Lu	
			---	---		---	---	---	---	---	
COFFEE											
15:30 - 15:45											
15:45 - 16:00											
16:00 - 17:30			Parallel 1: DM	Parallel 2: LSS		Parallel 3: Inflation	Parallel 4: Early Univ.	Parallel 5: DE/MG	Parallel 6: CMB	Parallel 7: Stats/ML	
								Observational aspects	Primordial B-modes	LSS, weak lensing, and galaxy surveys	
			Praniti Singh	Avery Meiksin		Gonzalo Palma	Florian Niedermann	Prakhar Bansal	John Kovac	Anik Halder	
			Sarunas Verner	Jiachuan Xu		Denis Werth	Jai-chwan Hwang	Yan Xiang Lai	Scott Mackey	Yun-Hao Zhang	
			Kenichi Saikawa	Jared Siegel Siegel		Guanhao Sun	Aleksandr Chatrchyan	Neel Shah	Mid Ishaque Khan	Andreas Tersenov	
			Carlos Martins	Leah Bigwood		Anmol Raina	Andrew Long	Pawel Siegmund	Kishan Deka	Maria Marinichenko	
			Asier Lopez Eiguren	Andreas Nygaard			Majid Ekhterachian	Philippe Rosnet	Pawel Bielewicz	Max Lee	
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17:30 - 17:45											
17:45 - 18:00											
18:00 - 18:15											
18:15 - 18:30											
18:30 - 18:45											
18:45 - 19:00											
19:00 - 19:15											
19:15 - 19:30											
19:30 - 19:45											
19:45 - 20:00											
											Welcome Reception + Posters Session

Time	Schotel	C4/C5	C1	C2	C3	BE17	BE18	BM 1.23	BM 1.33	BE8	Gorlaeus Atrium
Tuesday											
08:30 - 08:45	Registration										
08:45 - 09:00											
09:00 - 09:15											
09:15 - 09:30											
09:30 - 09:45											
09:45 - 10:00											
10:00 - 10:15											
10:15 - 10:30											
09:30 - 11:00		Parallel 1: DM	Parallel 2: LSS	Parallel 8: GW	Parallel 3: Inflation	Parallel 4: Early Univ.	Parallel 5: DE/IMG	Parallel 6: CMB	Parallel 7: Stats/ML		
						Observational aspects	CMB Cross-correlations, Baryons and the Cosmic Web	Inference, likelihoods, and emulation			
	Klean Rule	Maxim. von Wietersheim-K.	Bruno Bucciotti	Sébastien Renaux-Petel	Mark Hindmarsh	Sveva Castello	Michael Kovac	Oleg Savchenko			
	Jongkuk Kim	Ivana Nikolac	Akira Taniguchi	Jaime Calderon Figueroa	Adam Gomułka	Matteo Martinelli	Ana Carolina Silva Oliveira	Maria Tsedrik			
	Sunghyun Kang	Ryuichiro Hada	Changcheng Jing	Juan Fernandez Molinero	Sara Evangelista	Greg Lukens	Rebecca Dudley	David Vokrouhlický			
	Beyhan Pulice	Marloes van Heukelum	Barry Ginat	Lena Janssen	Philipp Klose	Jounghun Lee	Matteo Peronaci	Guadalupe Cañas-Herrera			
	---	Aniruddh Herle	---	Marcos García García	Yu Komiya	Speaker	Jelte Bottema	Zeynab Ashurikisomi			
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11:00 - 11:15	COFFEE										
11:15 - 11:30											
			Parallel 1: DM	Parallel 2: LSS	Parallel 8: GW	Parallel 3: Inflation	Parallel 4: Early Univ.	Parallel 5: DE/IMG	Parallel 6: CMB	Parallel 7: Stats/ML	
								Modelization	CMB Lensing, Higher-order Statistics, and Inference	Cosmological probes and applications	
			Suhail Khan	Yurino Mizuguchi	Sourmodeep Mitra	Matteo Fasiello	Ricarda Heilemann	Himanish Ganjoo	Ewan Chamberlain	Veronika Oehl	
			Olli Väisänen	Casper Vedder	Sumit Kumar	Oksana Iarygina	Masahiro Kawasaki	Edoardo Martinelli	Nicola Principi Cavaterra	Ke Ma	
			Michele Benaco	Jessie Hammond	Niccolò Passaleva	Aditya Kulkarni	Jun'ya Kume	Mary Gerhardinger	Paolo Campeti	Qianran Xia	
			Felix Kahlhoefer	Federico Montano	Bryce C	Joshua Shterenberg	Takashi Hiramatsu	Rahul Shah	Enrico Specogna	Surajit Kalita	
			Marcos Flores	Thomas Bakx	---	Islam Khan	---	---	Wayne Hu	Yuqi Kang	
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13:00 - 13:15											
13:15 - 13:30	LUNCH										
13:30 - 13:45											
13:45 - 14:00											
14:00 - 14:15		Plenary 4 Caprini									
14:15 - 14:30											
14:30 - 14:45											
14:45 - 15:00		Plenary 5 Komatsu									
15:00 - 15:15											
15:15 - 15:30											
15:30 - 15:45		EPS prize ceremony									
15:45 - 16:00	COFFEE										
16:00 - 16:15											
16:15 - 16:30		Plenary 6 Brandenburg									
16:30 - 16:45											
16:45 - 17:00											
17:00 - 17:15		Plenary 7 Simonovic									
17:15 - 17:30											
17:30 - 17:45											
17:45 - 18:00											

Time	Schotel	C4/C5	C1	C2	C3	BE17	BE18	BM 1.23	BM 1.33	BE8	Gorlaeus Atrium
Thursday											
08:30 - 08:45											
08:45 - 09:00											
09:00 - 09:15											
09:15 - 09:30											
09:30 - 09:45		Plenary 12 Abazajian									
09:45 - 10:00											
10:00 - 10:15		Plenary 13 Poursidou									
10:15 - 10:30											
10:30 - 10:45											
10:45 - 11:00	COFFEE										
11:00 - 11:15											
11:15 - 11:30		Plenary 14 Chluba									
11:30 - 11:45											
11:45 - 12:00											
12:00 - 12:15	LUNCH										
12:15 - 12:30											
12:30 - 12:45											
12:45 - 13:00											
13:00 - 13:15											
13:15 - 13:30											
			Parallel 1: DM	Parallel 2: LSS	Parallel 8: GW		Parallel 10: Neutrinos	Parallel 5: DE/MG			
								<i>Cosmological tensions</i>			
			Xiuyuan Zhang	I-Non Chiu	Alessandro Longo		Lucia Canonica	Pradyumn Kumar Sahoo			
			Noemi Anau Montel	Tanguy Dusserre	Behnoush Afshar		Parth Bhargava	Linus Thummel			
			Stephanie O'Neil	Eduardo Barroso	Xinpeng Wang		Shivam Gola	Cesar A. Valenzuela-Toledo			
13:30 - 15:00			Alex Soto	Robert Reischke	Jiro Soda		Michiru Uwabo-Niibo	---			
			Jaime Hoefken Zink	Koustav Konar	---		---	---			
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15:00 - 15:15	COFFEE										
15:15 - 15:30											
15:30 - 15:45		Poster winner Presentations									
15:45 - 16:00		Special Plenary: 50yrs Kibble Mechanism									
16:00 - 16:15											
16:15 - 16:30											
			Parallel 1: DM	Parallel 2: LSS			Parallel 10: Neutrinos				
			Daniela Montes Doria	Pritha Bari			Praveen Bharadwaj				
			Olga Garcia Gallego	Fumihiro Chuman			Mansi Dhuria				
			Tim-Leon Klocke	Bhashin Thakore			Nanoom Lee				
			Patricio Colazo	Nicholas DePorzio			Nicola Barbieri				
16:30 - 18:00			---	Safak Celik			Enrico Specogna				
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[illegible]