

Historical Lectures in summary

Thursday 31 August 2023

Astronomy and Cosmology (08:00 - 12:20)

time	[id] title	presenter
08:00	[1] Prof. CAI Yi-Fu	
	- [1] The very early universe and the CMB Physics (2020-11-16)	
08:00	[5] Prof. XUE Yong-Quan	
	- [1] Radiance From A Post-BNS-Merger Magnetar 6.6 Billion Light Years Away (2019-10-29)	
	- [2] Quest for Deeply Buried Supermassive Black Holes in the Universe (2019-10-31)	
08:00	[3] Prof. KONG Xu	
	- [1] 400 hundred years of astronomy precise measurement and sky survey I (2020-11-23)	
	- [2] 400 hundred years of astronomy precise measurement and sky survey II (2020-11-25)	
08:00	[2] Prof. DAI Zi-Gao	
	- [1] Gamma-ray burst: the most violent explosion in the universe (2021-10-26)	
	- [2] The origination and its cosmological application of the fast radio burst (2021-10-28)	
10:20	[6] Prof. YANG Rui-Zhi	
	- [1] Introduction of Astro-particle Physics (2022-11-01)	
	- [2] Gamma-ray Astronomy (2022-11-03)	
11:00	[7] Prof. YUAN Ye-Fei	
	- [1] Introduction of Modern Astronomy (2022-10-18)	
	- [2] From planets to the universe (2022-10-20)	
	- [3] Predictions on black hole and observation (2022-10-25)	
12:00	[8] Prof. ZHAO Wen	
	- [1] The detection of gravitational wave sources (2015-12-15,17)	