

Historical Lectures in summary

Thursday 31 August 2023

Particle Physics (21:40 - 01:20)

time	[id] title	presenter
21:40	[27] Prof AN Qi	
	- [1] Modern Electronics Technology for Nuclear Physics [I, II] (2016-10-20,25)	
22:00	[28] Prof FENG Dong-Lai (CAS Academician)	
	- [1] Synchrotron Radiation and its application(2021-12-21)	
22:20	[29] Prof HAN Liang	
	- [1] A phenomenology picture of particle physics (I, II) (2020-11-30)	
22:40	[30] Prof LI Cheng	
	- [1] Nuclear and Particle Detection (2016-10-11,13)	
23:00	[31] Prof PEI Yuan-Ji	
	- [1] Accelerator and Synchrotron Radiation & SLC (2018-03-06,08)	
	- [2] SF sources and Applications (2018-03-13)	
23:40	[32] Prof YAO Tao	
	- [1] The latest development of Synchrotron Radiation Technology (2018-12-18)	
	- [2] The application of Synchrotron Radiation in material science (2018-12-20)	
00:20	[33] Prof YE Bang-Jiao	
	- [1] Antimatter and positron(2014-11-27);	
	- [2] Muon Physics(2018-04-04)	
01:00	[34] Prof ZHU Lei	
	- [1] Medical Physics of Radiotherapy (2016-11-22,24)	