

Summer School Program The 26th International Conference on high Pressure Science & Technology (AIRAPT 26) M234 IOPCAS		
Aug. 16 th		
P1	14:00-15:00	ZhongGuanCun Forum Lecture Title: Luminescence Phenomena at High Pressure (R1) Lecturer: Prof. Fernando Rodriguez
	Coffee break	
	15:10-16:10	Title: Dynamic Compression: Basics (E1) Lecturer: Prof. Jon H. Eggert
	Coffee break	
	16:20-17:30	Free Discussion
Aug. 17 th		
A1	8:50-9:50	Title: Dynamic Compression: Laser driven experiments (E2) Lecturer: Prof. Jon H. Eggert
	Coffee break	
	10:00-11:00	Title: Fundamentals of Crystallography (P1) Lecturer: Prof. John B. Parise
	Coffee break	
	11:10-12:10	Title: Exploring matter with a Diamond Anvil Cell (R2) Lecturer: Prof. Fernando Rodriguez
Lunch		
PII	14:00-15:00	Title: Crystal chemistry at high pressures (P2) Lecturer: Prof. John B. Parise
	Coffee break	
	15:30-16:30	ZhongGuanCun Forum Lecture Title: Dynamic Compression: Diffraction (E3) Lecturer: Prof. Jon H. Eggert
	Coffee break	
	16:40-17:30	Free Discussion
Aug. 18 th		
AII	9:00-10:00	ZhongGuanCun Forum Lecture Title: Applications of crystallography and crystal chemistry to functional compounds (P3) Lecturer: Prof. John B. Parise
	Coffee break	
	10:10-11:10	Title: Spectroscopy and High Pressure: Structural correlations (R3) Lecturer: Prof. Fernando Rodriguez
	Coffee break	
	11:20	Lunch