

Program at a glance

	7 Sept 2025 (Su)	8 Sept 2025 (Mo)	9 Sept 2025 (Tu)	10 Sept 2025 (We)	11 Sept 2025 (Th)	
9:00		Opening of CHE10	Nikolay Aksenov (ID 11) *	Miroslav Iliaš (ID 12) *	Yutaka Watanabe (ID 18) *	9:00
		Meng Wang(ID 73) *	Tetsuya K. Sato (ID 57) *	Simin Wang (ID 23) *	Wenxue Huang (ID 51)	
10:00		Special Lecture: Matthias Schädel (ID 16) **	Katharina Hermainski (ID 7) *	Andrey Astakhov (ID 43)	Coffee break	10:00
		Group Photo & Coffee break	Coffee break	Coffee break	Pavel Bartl (ID 62)	
					Masashi Murakami (ID 65)	
11:00		Witold Nazarewicz (ID 2) *	Fengshou Zhang (ID 9) *	Robert Eichler (ID 25)	Enni Khult (ID 17)	11:00
		Itkis Mikhail (ID 26) *	Junchen Pei (ID 39) *	Alexander Madumarov (ID 31)	Closing ceremony	
				Masato Asai (ID 38)		
12:00		Zhi Qin (ID 59) *	Jing Su (ID 67) *	Yuncheng Han (ID 64)		12:00
13:00		Lunch	Lunch	Lunch	Lunch	13:00
14:00		Weilong Chen (ID92) *				14:00
		Hiromitsu Haba (ID 24) *				
15:00		Patrick Steinegger (ID 27) *				15:00
		Coffee break	Scientific tour: Dunhuang 100MW Molten Salt (MS) Tower Concentrated Solar Power (CSP) Plant	Excursion		
16:00	Registration	Atsushi Toyoshima (ID 13) *				16:00
		Pengwei Zhao (ID 91) *				
17:00		Zhongzhou Ren (Hailan Zheng) (ID 74) *				17:00
		Zhiyuan Zhang (ID 29)*				
18:00	Reception	Banquet	Dinner	Dinner		18:00
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** Special lecture (40 min); * Invited talk (25+5 min); Oral contribution: 15+5 min.

Updated: 4 Sept. 2025