

15TH IAGOD SYMPOSIUM - PRELIMINARY PROGRAM

SUNDAY 27		MONDAY 27		TUESDAY 28		WEDNESDAY 29		THURSDAY 30		FRIDAY 31	
09:00 to 13:00	SHORT COURSES	09:00 to 13:00	SHORT COURSES and REGISTRATION	08:00 to 09:00	REGISTRATION	08:00 to 09:15	REGISTRATION	09:00 to 10:20	S1: New discoveries and new research on skarn deposits (Convenors: Zhaoshan Chang, Larry Meinert and Taofa Zhou)	09:00 to 10:20	T2: Ore deposits in extensional tectonic settings
				09:00 to 9:30	OPENING CEREMONY	09:15 to 10:00	PLENARY LECTURE: Near-surface features of the epithermal environment: Formation, characteristics and contrasting implications for exploration (J. Hedenquist)		S2: New developments in magmatic sulfide and oxide deposits in South America and worldwide (Convenors: Maria Emilia Schutesky Della Giustina and David Holwell)		T5: Metallogeny of cratonic areas
				09:30 to 10:15	PLENARY LECTURE: Metallogenic potential of Argentina (E. O. Zappettini)				S3: Magmatic-hydrothermal systems and the formation of ore deposits (Convenors: Fernando Tornos and David Lentz)		T8: Geochemistry of ore forming fluids
				10:15 to 10:45	Coffe break				S4: High-tech critical metals: Evaluation and deposit models. Meeting the resource demands of the low carbon society (Convenors: Kenzo Sanematsu, Yasushi Watanabe, Jens C. Andersen and Reimar Seltmann)		T9: Precision Geochronology and isotope geology of ore-forming processes
				10:45 to 11:30	PLENARY LECTURE by Prof. Cheng Qiuming, President of IUGS				10:50 to 12:10		T1: Epithermal gold deposit (Convenor: Diego Guido)
11:30 to 12:15	PLENARY LECTURE: National Mineral Exploration Strategic Action Plan-Application of Metallogenic Theory and Exploration in China (Li Jinfa, Geological Survey of China)	S5: Technical developments and geological applications in remote sensing: from satellites to unmanned aerial vehicles (UAV) (Convenors: Valery Bondur and Sergey Cherkasov)	S2: New developments in magmatic sulfide and oxide deposits in South America and worldwide (Convenors: Maria Emilia Schutesky Della Giustina and David Holwell)								
12:15 to 13:00	PLENARY LECTURE: Mineral exploration models from simple fiction to complex reality (R. Seltmann)	12:15 to 13:00	PLENARY LECTURE: Paleozoic porphyry Cu (Mo, Au) systems from the Urals (O. Plotinskaya)	12:15 to 13:00	PLENARY LECTURE: Iron Oxide Copper-Gold (IOCG) Systems: examination of end-member models, physicochemical processes, and possible modern analogues (D. Lentz)	12:00 to 13:00	GENERAL ASSEMBLY - CLOSING CEREMONY				
13:00 to 14:00	LUNCH	13:00 to 14:00	LUNCH	13:00 to 14:30	LUNCH	13:00 to 14:30	LUNCH	13:00 to 14:30	LUNCH		
14:00 to 18:00	SHORT COURSES	14:00 to 18:00	SHORT COURSES and REGISTRATION	14:30 to 15:15	PLENARY LECTURE: Copper deposits in Brazil: geological setting, process and evolution of mineral systems (L. Monteiro)	14:30 to 15:15	PLENARY LECTURE: Why detailed mineralogy is important: understanding evolution of the Olympic Dam iron-oxide copper-gold system, South Australia (N. Cook)	14:30 to 15:15	PLENARY LECTURE: Microbiology and the formation of ore deposits (F. Tornos)	15:20 to 16:30	S1: New discoveries and new research on skarn deposits (Convenors: Zhaoshan Chang, Larry Meinert and Taofa Zhou)
				15:20 to 16:30	S7: Base Metals in Sedimentary Sequences (Convenors: Thierry Binelli-Betsi, Josefina Pons and Joseph Zulu)	15:20 to 16:30	T1: Epithermal gold deposit (Convenor: Diego Guido)	S3: Magmatic-hydrothermal systems and the formation of ore deposits (Convenors: Fernando Tornos and David Lentz)			
					T4: Metallogeny of the Andes (Convenor: Nora Rubinstein)		S5: Technical developments and geological applications in remote sensing: from satellites to unmanned aerial vehicles (UAV) (Convenors: Valery Bondur and Sergey Cherkasov)	S4: High-tech critical metals: Evaluation and deposit models. Meeting the resource demands of the low carbon society (Convenors: Kenzo Sanematsu, Yasushi Watanabe, Jens C. Andersen and Reimar Seltmann)			
					T7: Non conventional ore sources: Exploration and extraction		T3: Ore deposits related to granites: from ore forming processes to metallogeny (Convenors: Jingwen Mao, Shao-Yong Jiang, Xiaoming Sun)	S6: Uranium deposits and resources (Convenors: Luis López, Argentina), Michel Cuney and Mostafa Fajek)			
				T11: Ore mineralogy (convenor: Nigel Cook)	T6: Global tectonics and Metallogeny: Ore deposit settings and T10: Predictive modelling applied to mineral resources (Convenor Martín Gozalvez)	S6: Coffe break					
16:30 to 17:00	Coffe break	16:30 to 17:00	Coffe break	16:30 to 17:00	Coffe break	16:30 to 17:00	Coffe break				
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18:45 to 20:45	Welcome party	20:00 to 22:00	Farewell Dinner								