

**International Workshop on: Ophiolites, Mantle Processes  
and Related Ore Deposits**

**Oral Presentation  
Schedule**

CARMA

**State Key Laboratory of Continental Tectonics and Dynamics of China  
Institute of Geology, Chinese Academy of Geological Sciences**



## Schedule of the Oral Presentation

### Day 1 (14<sup>th</sup> April) Ophiolite and Oceanic Crust

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Oral Session 1.	President: <b>ROBINSON Paul</b>	
09:30-10:00	<b>DILEK Yildirim</b>	Subduction Initiation Record (SIR) in Supra subduction Zone Ophiolites
10:00-10:30	<b>ISHIWATARI Akira</b>	Plume-type ophiolites, large igneous provinces, and geology of the Earth-like planets
10:30-10:50	<b>DAI Jingeng</b>	Subduction initiation and generation of the Xigaze ophiolite, southern Tibet
10:50-11:00	Coffee Break	
Oral Session 2.	President: <b>YANG Wencai</b>	
11:10-11:30	<b>LI Xuping</b>	Purang ultramafic complex and their geological origin, Southwest Tibet
11:30-12:00	<b>GEE David</b>	Caledonides of the North Atlantic Region and Occurrence of Ophiolites
12:00-13:30	Lunch time	
Oral Session 3.	President: <b>GRIFFIN Williams</b>	
13:30-14:00	<b>HENRY JB Dick</b>	The Southwest Indian Ridge: Remelting the Gondwanan Mantle
14:00-14:30	<b>HEBERT Réjean</b>	Thin Crust Over the Marion Rise - Remelting the Ancient Gondwana Mantle
14:30-14:50	<b>KUSKY Timothy</b>	The Zunhua-Zanhuang ophiolitic mélange: traces of an Archean suture in the North China Craton
14:50-15:20	<b>MILUSHI Ibrahim</b>	An overview of the Albanian ophiolite and related ore minerals
15:20-15:30	Coffee Break	
Oral Session 4.	President: <b>WU Fuyuan YAN Danping</b>	
15:30-16:00	<b>SONG Xieyan</b>	Generation of Permian Ni-Cu sulfide deposits in the East Tianshan (NW China) by syn-collisional mantle derived magmatism

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16:00-16:20	<b>LIU Pingping</b>	Using Multiphase Solid Inclusions to Constrain the Origin of the Baima Fe-Ti-(V) Oxide Deposit, SW China
16:20-16:40	<b>KRöNER Alfred.</b>	Early Paleozoic deep subduction of continental crust in the Kyrgyz North Tianshan: Evidence from field relationships and geochronology
16:40-17:10	<b>MOHAMED Metwaly Abu Anbar</b>	The Pan-African ophiolites and related mineralization in Egypt
17:10-17:40	<b>SCHERTL Hans-Peter</b>	Jade in the serpentinite mélanges of the Rio San Juan Complex from the Dominican Republic
17:40-18:00	Discussion. President: <b>DILEK Yildirim, ROBINSON Paul</b>	
18:00	Dinner	

## Day 2 (15<sup>th</sup> April) Chromite and Deep minerals

Oral Session 5. President: <b>ROLLINSON Hugh</b>		
08:30-09:00	<b>GREEN Harry</b>	Extreme Dynamic Metamorphism and Earthquakes
09:00-09:30	<b>YANG Jingsui</b>	Diamonds and highly reduced minerals from chromitite of the Ray-Iz ophiolite of the Polar Urals: deep origin of podiform chromitites and ophiolitic diamonds
09:30-10:00	<b>GRIFFIN Williams</b>	Transition-Zone mineral assemblages in peridotite massifs, Tibet: Implications for collision-zone dynamics and orogenic peridotites
10:00-10:30	<b>DOBRZHINETSKAY A Larissa</b>	Metals in podiform chromitite of mantle section of the Tibetan ophiolite: what do we learn from them?
10:30-10:40	Coffee Break	
Oral Session 6. President: <b>MA Changqian</b>		

10:40-11:10	<b>JIN Zhenmin</b>	How Depth is the Tibetan Chromite: Experimental Study
11:10-11:40	<b>ZHOU Meifu</b>	“Subduction initiation” for the genesis of podiform chromite deposits
11:40-12:00	<b>SHI Rendeng</b>	Ophiolitic Chromitites Originated from Ancient SCLM
12:00-13:30	Lunch time	
Oral Session 7.	President: <b>SCHERTL Hans-Peter</b>	
13:30-14:00	<b>ROLLINSON Hugh</b>	Chromite in the mantle section of the Oman Ophiolite: implications for the tectonic evolution of the Oman ophiolite
14:00-14:30	<b>ARAI Shoji</b>	Hydrothermal precipitation of chromites
14:30-15:00	<b>SAVELYEVA Galina</b>	Chromitites in mantle section of Uralian ophiolites: structural and mineralogical constraints of their origin
15:00-15:20	Coffee Break	
Oral Session 8.	President: <b>WANG Rucheng, XU Jifeng</b>	
15:20-15:40	<b>YAMAMOTO Shinji</b>	Modification of the high-pressure-type chromites into the low-pressure-type: petrological investigation of the podiform chromitites in the Luobusa ophiolite, Tibet
15:40-16:00	<b>SU Benxun</b>	Constraints of Fe isotopic compositions on the origin of the Luobusa podiform chromite deposit, Tibet
16:00-16:30	<b>WIRTH Richard</b>	Focused Ion Beam (FIB) – TEM: Exploring Earth Materials With Ions and Electrons
16:30-17:00	<b>WIEDENBECK Michael</b>	Current Capabilities of Microanalytical Technology as Applied to Geomaterials
17:00-18:00	Discussion. President: <b>GRIFFIN Williams, GREEN Harry</b>	