[OFFICIAL]

Thursday 28 September 2023

Start	End	Room	Min	Type	Room 1	Min	Type	Room 2	Min	Type	Room 3
08:00	08:30				Housekeeping						
08:30	09:15				**PLENARY SPEAKER: Crustal evolution and a tectonic framework for mineral deposits** **Prof. Laurence Robb** **Professor of Economic Geology** **Oxford University, UK**						
09:15	10:00				**PLENARY SPEAKER: The Nama Group: A unique paleoenvironmental archive at the dawn of animal biomineralization** **Dr Fred T. Bowyer,** **PDRA in Geochemistry, Palaeobiology and Sedimentology** **University of Edinburgh, UK**						
10:00	10:30										
10:30	10:45										
10:45	11:00										
11:00	11:15										
11:15	11:30										
11:30	11:45										
11:45	12:00										
12:00	12:15										
12:15	12:30										
12:30	12:45										
12:45	13:00										
13:00	13:15										
13:15	13:30										
13:30	13:45										
13:45	14:00										
14:00	14:15										
14:15	14:30										
14:30	14:45										
14:45	15:00										
15:00	15:15										
15:15	15:30										
15:30	15:45										
15:45	16:00										
16:00	16:15										
16:15	16:30										
16:30	16:45										
16:45	17:00										
17:00	17:15										
17:15	17:30										
17:30	17:45										
17:45	18:00										
18:00	18:15										
18:15	18:30										
18:30	18:45										
18:45	19:00										
19:00	19:15										
19:15	19:30										
19:30	19:45										
19:45	20:00										
20:00	20:15										
20:15	20:30										
20:30	20:45										
20:45	21:00										
21:00	21:15										
21:15	21:30										
21:30	21:45										
21:45	22:00										
22:00	22:15										
22:15	22:30										
22:30	22:45										
22:45	23:00										
23:00	23:15										
23:15	23:30										
23:30	23:45										
23:45	24:00										

S1_KEYNOTE: Igneous diatremes across the Southern Kalahari Mineral Province
S2_Introduction of Lithium-Rich Pegmatites Using ASTER Multispectral Image Analysis: Examples from the Uis Area in the Erongo Region, Namibia
S3_Integrated Metallurgical Ore Characterization Mapping of Phosphorite Crust Ore Block 2 Using Hyperspectral Core Imaging and Mineralogical Analytics Practices, Northern Cape (South Africa)
S4_Battery metals from Africa - Now and for the Future
S5_Thickness estimates of the Namibide volcanic province based on diagenesis of the Cretaceous Kuiseb Formation, Namibia
S6_Mineral mineralization of the Welwitschia Zone (Namibia, Damaraides)
S7_Geochemical and mineralogical characterization of Phosphorite Ore Samples from the Sechura Basin, Northwestern Peru
S8_Geological and economic significance of the Kalahari Copper Belt (KCB) mineralization of Mwinilunga and Zambezi Provinces
S9_Diagenesis of Lofer Cyclothems and Implications for Porosity Evolution: Insights from the Hochkönig Massif, Austria
S10_Exploration Information System - Linking structural controls and mineralization at Haseeb
S11_Exploration Information System - Linking structural controls and mineralization at Haseeb
S12_Geochemistry and mineralization characteristics of Copper Gold (PGE) mineralization in the Kabompo Dome, Solwezi, Zambia
S13_Geochemistry and mineralization characteristics of Copper Gold (PGE) mineralization in the Kabompo Dome, Solwezi, Zambia
S14_Integrated Metallurgical Ore Characterization Mapping of Phosphorite Crust Ore Block 2 Using Hyperspectral Core Imaging and Mineralogical Analytics Practices, Northern Cape (South Africa)
S15_Approximation of the Pleistocene Lake Chad extent using Landsat 8 OLI/TIRS data
S16_Approximation of the Pleistocene Lake Chad extent using Landsat 8 OLI/TIRS data
S17_Characterization of surface processes and landforms in the Kuiseb River Delta, Namib Desert, Namibia
S18_Spatial Paleoenvironmental Analysis of New Fossiliferous Assemblages of the Miocene Hiatus Units, Sur Member, Southern Namibia
S19_Fossil Evidence of a Basilosaurid Whale from Northern Namibia
S20_New Time Conservation Palaeontology of the Angola-Benguela Frontal Zone
S21_Stratigraphic and Paleoenvironmental Analysis of the Miocene Hiatus Units, Sur Member, Southern Namibia
S22_Ichnology through the Cretaceous Carbonate Ramp Interval
S23_Bentonites: an exceptional Late Cretaceous marker horizon found in Southern Angola
S24_Ichnology through the Cretaceous Carbonate Ramp Interval
S25_KEYNOTE: Geological research frontiers in the Southern Kalahari Mineral Province: Insights from the Kuiseb Formation sediments and mineral deposits
S26_Unlocking the Potential of the Benue Trough: Integrating Geochemistry and Petrography for Sustainable Development
S27_Unlocking the Potential of the Benue Trough: Integrating Geochemistry and Petrography for Sustainable Development
S28_Unlocking the Potential of the Benue Trough: Integrating Geochemistry and Petrography for Sustainable Development