DMT

Live Presentations in 2018

Modern shaft support

By Alexey Shalashinski Russian-German Workshop "Russian/German Expert Exchange – Technical Innovation in Mining", 29 January 2018, Moscow, Russia

Dealing with methane

By Alexey Shalashinski Russian-German Workshop "Russian/German Expert Exchange – Technical Innovation in Mining", 30 January 2018, Moscow, Russia

Modern coal preparation (planning, execution, chemistry, coal to liquid) By Alexey Shalashinski Russian-German Workshop "Russian/German Expert Exchange – Technical Innovation in Mining", 30 January 2018, Moscow, Russia

- Exploration projects focused on critical and high-tech mineral commodities in Africa By Dr Bernd Teigler
 German Day at the Mining Indaba 2018, February 6, 2018, 3:30 pm, Room No. 1.63, Cape Town, South Africa
- Combination of CMP-refraction seismic with reflection seismic to investigate flat structures in urban areas
 By Dr Dirk Orlowsky
 78th Annual Meeting of the German Geophysical Society, 14 Feb. 2018, Leoben, Austria
- New Innovation & Services for Exploration and Mining to the International Exploration and Mining Industry – View from a European-based service provider By Dr Paul Althaus
 PDAC 2018 - EIT RawMaterials Day, 6 March 2018, Toronto, Canada
- The new "DMT test dust A2 fine quartz-free" By Umalan Gogilan and Dr Dirk Renschen FILTECH 2018, 14 March 2018, Cologne, Germany – Session G13: Particles forFilter Testing
- Future-proofing mining operations and mining development Industry 4.0 in action By Alexey Shalashinski Session 5 at MINEX Central Asia, 19 April 2018, Astana, Kazakhstan



- Influence of different European pilot and laboratory coke ovens and coking conditions on coke qualities
 By Dr. Drazen Gajic
 AISTech 2018, 7 - 10 May 2018, Philadelphia, USA
- A Geophysical Investigation of Near Vertical Boreholes in the Roof of an Underground Tunnel in a Coal Mine
 by Patrick Mah (DMT Geosciences), Brian Wong (Teck Coal) and Torsten Gorka (DMT)
 Geo Edmonton 2018, 23 - 26 September 2018, Edmonton, Alberta, Canada
- A Novel Case Study on Achieving Site Closure EM31 and Pseudo-3D OhmMapper Surveys, Calibrated with Physical Analytical Soil Data, to Create Impacted Soil Volume Estimates before Remediation by Adam Peake (DMT Geosciences) and David Barcham (Pinchin)

Geo Edmonton 2018, 23 - 26 September 2018, Edmonton, Alberta, Canada