

Plenary speaker Hermann Wotruba, RWTH Aachen University, Germany
Tentative title: Sensor-based sorting

Alan Butcher, Geological Survey of Finland, Finland
Geometallurgical Characterization of the Recently Discovered Palokas Prospect Cobalt (Gold) Mineralization, Northern Finland

Anders Sand, Boliden Mineral AB, Sweden
Boliden Process R&D - Trends in Process Improvement and Flowsheet Design

Bertil Pålsson, Luleå University of Technology, Sweden
Narrow Size Fractions Obtained from Electrically Heated Screen Decks

Chris Broadbent, Wardell Armstrong International Ltd, UK
Current Developments in UK Mining Projects

Eric Pirard, University of Liège, Belgium
Development of Advanced Imaging Techniques for Real Time Particle Tracking in Mineral Processing and Recycling

Iris Winberg, VTT Technical Research Centre of Finland, Finland
Recovery of Indium and Germanium from Residues of Zinc Plants

Jane Mulenshi, Luleå University of Technology, Sweden
Characterization and Feasible Physical Separation Methods for Yxsjöberg Historical Tungsten Ore Tailings

Kari Niiranen, LKAB, Sweden
Gangue Mineralogy of Titanium (Ti) in the Kiirunavaara Iron Ore Deposit - A Challenge for the Mineral Processing?

Lars S Gustavsson, Metso Minerals, Sweden
Working title: Metso VPX filter-press

Martin Phillips, Talga, Sweden
Working title: Metallurgical Testing of Battery Mineral Deposits, Including the Nunasvaara Project

Sandra Birtel, Helmholtz Institute Freiberg for Resource Technology, Germany
Predictive Geometallurgy: The role of SEM Based Automated Mineralogy and Statistical Assessment for Mineral Processing

Simon Larsson, Luleå University of Technology, Sweden
Preliminary Validation of Stirred Media Mill

Steinar L. Ellefmo, Norwegian University of Science and Technology, Norway
Increased Recovery in the Norwegian Industrial Mineral Sector

Susanna Horn, Outotec Oyj, Finland
Life Cycle Impacts in Gold Mining

Øystein Rushfeldt, Nussir ASA, Norway
Nussir Copper Mine – Preparing for Start-Up