

CALL FOR PAPERS

DUE: Autumn 2015 • www.metsoc.org



hosted by



xxviii | Québec City, Canada

IMPC 2016

Québec City, Canada
September 11–15, 2016

www.impc2016.org

ABOUT THE IMPC CONGRESS

International Mineral Processing Congress has been in existence for more than sixty years, with the first one held in London in 1952. With 39 technical papers and 332 delegates, it was indeed an impressive start to what would become a long and successful series of world-renowned congresses. The IMPC has been a major driving force for the promotion of scientific and technical knowledge in mineral processing and extractive metallurgy across the globe, becoming the most prestigious event in its field in the world today. The congress is truly international in scope with delegates from all parts of the world deliberating and collaborating on critical issues facing the mining and mineral processing industry globally. We are proud that the Conference of Metallurgists will be part of this Congress.

VENUE

Québec City is vibrant and proud of its rich history of being one of the early settlements in Canada. It is situated on the St. Lawrence River and its natural beauty is an attraction for tourists. It offers a diversity of dining, entertainment, site seeing and cultural activities. Old Québec City is designated as a UNESCO world heritage site.

TECHNICAL STREAMS

Process Control:

- Instrumentation and Soft Sensors
- Modelling and Simulation
- Regulatory and Advance Control
- Variability Reduction and Optimization
- Condition Based Monitoring and Asset Management
- HMI, Dashboard and Historian
- Process Control Culture
- Remote Operation and Integrated Operations Center
- Alarm Management
- Energy, Environment and Safety
- RFIDs Solutions
- Mill to Port

Characterization: Mineralogy, Geometallurgy

Flotation: From Chemistry to Machines

Extractive Metallurgy: Hydro and Pyrometallurgy

Comminution: AG/SAG, Crushers, HPGR, Tumbling and Stirred Mills

Physical Separation: Gravity, Magnetic, Electrostatic, Ore Sorting, Upgrading (physical and chemical)

Plant Design: Complex Ores, Integrated Flowsheets

Asset Management: Metal Accounting, Sampling

New Frontiers: Harsh Environments Including Arctic, Undersea, Space and Beyond Environment and Social Responsibility Recycling

Dewatering: Thickening, Filtering, Drying

SUBMIT YOUR ABSTRACT

Share your research and participate in IMPC 2016 as an author; submit an abstract of up to 300 words in English before August 1, 2015.