



August 26–29, 2018
Ottawa, Ontario,
Canada



SYMPOSIUM ORGANIZERS

Hydrometallurgy 2018

Part of the Extraction 2018 global extractive metallurgy conference

Hydrometallurgy 2018 marks the 8th installment of the leading international symposium series that showcases both research and industrial perspectives on all aspects of hydrometallurgy extraction, purification, and recovery of base, critical, rare and precious metals. Of interest are presentations that address any area of hydrometallurgy theory and practice, including but not limited to: leaching, solvent extraction, ion exchange, electrorefining, electrowinning, process control, precipitation, environmental issues, energy efficiency, recovery from secondary sources, by-product recovery, and modeling.

This symposium only occurs every four years, so don't miss your opportunity to make an impactful contribution to your field as a Hydrometallurgy 2018 presenter.

Submit your abstract by November 15, 2017
www.ExtractionMeeting.org/CFA1

BENEFIT YOURSELF... AND YOUR BUSINESS

Plan Now to Attend Extraction 2018

Don't miss the industry's first collaborative global metallurgy conference focused exclusively on extractive topics, including business and economic issues. Extraction 2018 brings together the latest in technical research, provocative insights from recognized industry leaders, valuable plant tour experiences, an expanded trade show, and an abundance of business development opportunities into one dynamic meeting.

Visit www.ExtractionMeeting.org to sign up for news and updates.

A Collaboration of Leading Societies in Extractive Metallurgy

Extraction 2018 is organized by the Metallurgy and Materials Society (MetSoc) of the Canadian Institute of Mining, Metallurgy and Petroleum (CIM); the Society for Mining, Metallurgy & Exploration (SME); and The Minerals, Metals & Materials Society (TMS).



- Michael L Free, University of Utah
- Edouard Asselin, University of British Columbia
- Alexandre Chagnes, University of Lorraine
- David Dreisinger, University of British Columbia
- Matthew Jeffrey, Newmont
- Jaeheon Lee, University of Arizona
- Graeme Miller, Miller Metallurgical Services Pty Ltd
- Michael Moats, Missouri University of Science and Technology
- Ronald Molnar, MetNetH2O Inc.
- Jochen Petersen, University of Cape Town
- Niels Verbaan, SGS Minerals Services
- Shijie Wang, Rio Tinto, Kennecott Utah Copper Corp.
- Virginia Ciminelli, Universidade Federal de Minas Gerais
- Qian Xu, Shanghai University

EXTRACTION 2018

Technical Themes and Symposia

Hydrometallurgy

- Hydrometallurgy 2018
- Gordon Ritcey
Symposium: Advances in Hydrometallurgical Solution Purification Separations
- Processing of Critical Metals

Pyrometallurgy

- 7th International Symposium on Advances in Sulfide Smelting
- Peter Hayes Symposium on Pyrometallurgical Processing

Sulfide Flotation

Extractive Metallurgy Markets and Economics

For technical program details and to submit an abstract, visit www.ExtractionMeeting.org/CFA1