Peter Hayes Symposium on Pyrometallurgical Processing
Part of the Extraction 2018 global extractive metallurgy conference

New for Extraction 2018, the Peter Hayes Symposium is accepting abstracts within the following topic areas:

- Novel processes, integrated plant designs, process selection and criteria
- Recycling/environmental impact
- Experimental fundamentals: determination of phase equilibria, other physicochemical properties
- Modeling fundamentals: thermodynamic and other physicochemical properties
- Process fundamentals and reaction kinetics
- Process/flow modeling

Presentations that offer valuable “lessons learned” are also of interest.

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

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

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).