

HYDROPROCESS 2010

3rd International Workshop on Process Hydrometallurgy

11 → 13 AUGUST 2010

Sheraton Santiago Hotel & Convention Center, Chile

Adding Value to Metallurgical Products

PARTICIPANTS

The Organising Committee is pleased to invite hydrometallurgical professionals, researchers, operators, supervisors, consultants, and services and technologies suppliers of the hydrometallurgical industry to participate in the 3rd International Workshop on Process Hydrometallurgy — **HYDROPROCESS 2010**. This workshop is the third of a series initiated in 2006 in Iquique, Chile, by Gecamin.

OBJECTIVES

HYDROPROCESS 2010 is organised to provide an international forum where hydrometallurgical professionals can analyse and discuss recent innovations and developments related to the wet processing of ores and industrial materials. The objectives of this workshop are:

- Discuss emerging developments and identify the best practices and methodologies in the hydrometallurgy of gold, silver, molybdenum, rhenium, copper, iodine, lithium and industrial minerals.
- Promote the exchange of knowledge and experience in the design, planning and operations of hydrometallurgical plants.
- Analyse criteria for design and evaluation of industrial plant projects.
- Promote development of an interdisciplinary, international network for technical collaboration and exchange among professionals working in process hydrometallurgy.

WORKSHOP TOPICS

About **40 presentations** from 17 different countries: Canada, Chile, Peru, South Africa and The USA, among others. The presentations cover the following areas of interest:

- Geometallurgy, Testing and Scale up of Hydrometallurgical Processes
- Solution Purification and Wet Treatments
- Gold, Silver and Precious Metals Hydrometallurgy
- Ore and Concentrate Leaching, Studies, Operations and Processes
- Solvent Extraction and Ion Exchange Developments
- Electrometallurgical Studies and EW Processes
- Modelling, Automation, Control and Optimisation of Hydrometallurgical Plants
- Separation Process in Hydrometallurgy
- Wet Processing of Industrial Minerals and Materials.

Organised by



COURTESY OF XSTRATA LOMAS BAYAS



Registration at www.hydroprocess.cl

PRE-WORKSHOP SHORT COURSE

Effective Hydrometallurgical Processing of Arsenic, Mercury and Antimony Materials

- When: 11 August 2010, 08:30-17:30 hr.
- Where: Sheraton Santiago Hotel & Convention Center
- Instructor: **Corby G. Anderson**, Professor of Metallurgical and Materials Engineering, Kroll Institute for Extractive Metallurgy, Colorado School of Mines, USA
- Language: Course will be taught in English with simultaneous translation to Spanish.

EXECUTIVE COMMITTEE

Marcelo Jo
HYDROPROCESS 2010
CHAIRMAN
Xstrata Copper, Chile

Jesús Casas
HYDROPROCESS 2010
TECHNICAL COORDINATOR
Universidad de Chile

ENQUIRIES

Fabiola Bustamante
HYDROPROCESS 2010
EVENT COORDINATOR
Gecamin Ltda., Chile
Telephone: (+56-2) 652 1555
Fax: (+56-2) 652 1570
hydroprocess@hydroprocess.cl
www.hydroprocess.cl