

# Procemin2010

7<sup>th</sup> International Mineral Processing Seminar

8→10

DECEMBER 2010

Sheraton Santiago Hotel & Convention Center, Chile

## Recovery of the Mining Industry: The Reactivation of Greenfield and Expansion Projects.

### PARTICIPANTS

The Mining Engineering Department of the Universidad de Chile and the Organising Committee, are pleased to invite you to participate in the 7<sup>th</sup> INTERNATIONAL MINERAL PROCESSING SEMINAR – PROCEMIN 2010, to be held from 8-10 December 2010 in the Sheraton Santiago Hotel & Convention Center, Chile.

### OBJECTIVES

PROCEMIN 2010 provides a unique opportunity for executives, operators, researchers and suppliers from the global mining and minerals processing industry to analyse and discuss recent developments in technological innovations, process and equipment design, and new projects and plant expansions. The objectives of the seminar are:

- Enhance the exchange of knowledge and experience in the mineral processing of copper, molybdenum, gold, silver, iron and other base metals.
- Identify and discuss major challenges such as efficient use of water and energy, environmental impact and social acceptance of mining.
- Generate a platform of global networking among professionals engaged in mineral processing

### PRE-SEMINAR SHORT COURSE

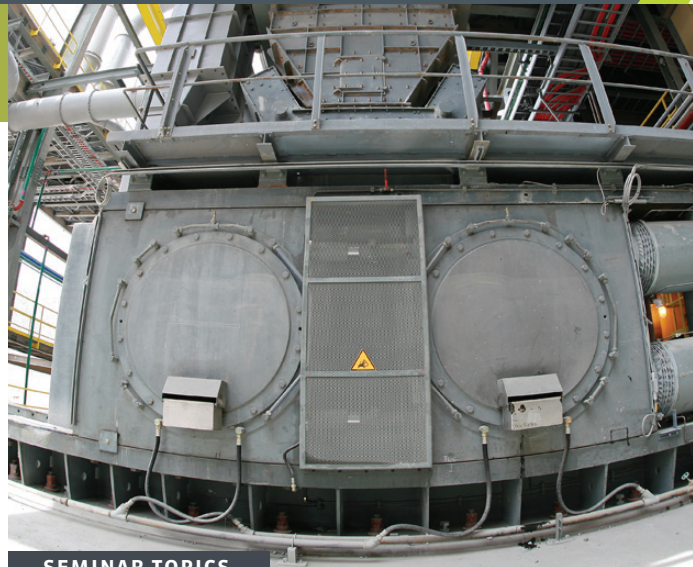
#### Theory of Sampling as Applied to Process Control

When: 7-8 December 2010, 08:30 am - 05:30 pm.

Instructor: Francis F. Pitard, President of Francis Pitard Sampling Consultants and Technical Director of Mineral Stats Inc., USA.

Language: Course will be taught in English with simultaneous translation to Spanish.

More information at [www.procemin.cl](http://www.procemin.cl)



### SEMINAR TOPICS

About 40 presentations by authors from different countries will analyse and discuss recent developments in technological innovations, process and equipment design, and new projects and plant expansions. The presentations cover the following areas of interest:

- Comminution: Crushing, Grinding and HPGR
- Concentration Plant Management and Operation
- Fundamentals and Practical Applications of Flotation
- Process Design, Simulation and Optimisation
- Water Management & Tailings Handling
- Industrial Case Studies and Expansion Projects

### EXECUTIVE COMMITTEE REPRESENTATIVES

Juan Carlos Villarroel

PROCEMIN 2010  
CHAIRMAN  
Minera Escondida, Chile

Romke Kuyvenhoven

PROCEMIN 2010  
EXECUTIVE EDITOR  
Gecamin, Chile

### ENQUIRIES

Fabiola Bustamante

EVENT COORDINATOR  
Gecamin, Chile  
Phone: (56 2) 652 1555  
[procemin@procemin.cl](mailto:procemin@procemin.cl)

Registration at [www.procemin.cl](http://www.procemin.cl)

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fcfm  
Ingeniería de Minas  
FACULTAD DE CIENCIAS  
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