

CONFERENCE ANNOUNCEMENTS

FRAY INTERNATIONAL SYMPOSIUM

Fray International Symposium

on Metals and Materials Processing

in a Clean Environment

27 Nov - 01 Dec 2011, Cancun (Mexico)



This major symposium is in honor of the distinguished work and lifetime achievements of Prof. Derek Fray. Professor Fray is a well known figure for his deeply impact in materials extraction and processing world. He is author of almost 400 scientific papers and inventor on approximately 179 patents arising from 62 families of patents. He is Fellow of some of the most prestigious professional societies around the world.

Scope and topics

- *Thermo and Physicochemical Principles in Pyrometallurgical, Aqueous (Hydrometallurgical) and Electrochemical Processes*
- *New, Improved and Existing Technologies in Pyrometallurgical, Aqueous (Hydrometallurgical) and Electrochemical Processes*
- *Industrial Practice in Pyrometallurgical, Aqueous (Hydrometallurgical) and Electrochemical Processes*
- *International Symposium on Sustainable Non-ferrous Smelting in 21st Century*
- *International Symposium on Advanced Sustainable Iron and Steel Making*
- *International Symposium on Molten Salts and Ionic Liquids 2011*
- *Environmental/Health, Energy and Policy Issues Related to Metals, Materials and Mineral Processing*
- *Legal, Management, Economical and Social Issues Related to Metals, Materials and Minerals Processing*
- *Composite and Ceramics Materials Processing Symposium*
- *Titanium: Extraction, Processing and properties for wide applications*
- *Boron and Borates: Extraction, processing and applications*
- *Materials Recycling Processes and Products*
- *Silicon Production, Refining & Recycling for Photovoltaic Cells*

Event Location

- 27 Nov - 01 Dec 2011, Hilton Cancun (Mexico)

Organiser details

- *Flogen Technologies Inc*
- *Dr Florian Kongoli - Symposium Chair*
- *fkongoli@flogen.com*
- *<http://www.flogen.com/FraySymposium/>*

FRAY INTERNATIONAL SYMPOSIUM



Prof. Derek J. Fray

On Metals and Materials Processing in a Clean Environment :

- Principles
- Technologies
- Industrial Practice
- Environment/Health, Energy & Policies

Incorporating 3 International Symposiums:

- Advanced Sustainable Iron and Steel Making
- Sustainable Non-Ferrous Smelting in 21st Century
- Molten Salts and Ionic Liquids 2011

Hilton Cancun Golf & Spa Resort

CANCUN, MEXICO

27 Nov - 01 Dec 2011

Industry
driven and
organized

More
than 170
Sponsors
worldwide

Fifteen
Professional
Short Courses

Abstracts
limit date:
November 1st
2010

IMAGINE BEING HERE THIS TIME NEXT YEAR

This symposium honors the very distinguished work and lifetime achievements of Professor Fray. He is a well known figure in metals and materials extraction and processing world for its deeply original impact in several fields such as non-ferrous, ferrous and recycling, in various processing routes such as pyrometallurgy (sulphide and metallic smelting), hydro-metallurgy and electro-chemistry and in several investigating techniques such as experimental measurements and physical modelling. He is Fellow of some of the most prestigious professional organizations, author of almost 400 scientific papers and inventor of approximately 179 patents arising from 62 families of patents. Reflecting his rich activity the symposium will cover the equally important areas of principles, technologies and industrial practice with special emphasis on a globally sought clean environment of 21 century.



Florian Kongoli
Chair / FLOGEN
Canada / USA



Maurits Van Camp
Co-Chair/UMICORE
Belgium



Reinhard Püllenber
Co-Chair/BERZELIUS
Germany



R. Vasant Kumar
Co-Chair/U. Cambridge
United Kingdom



Hongmin Zhu
Co-Chair / USTB
China



S. Komar Kawatra
Co-Chair/MTU
USA



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Co-Chair/U. Concepcion
Chile



M. Gaune-Escard
Co-Chair/PolYTECHNIQUE
France



George Z. Chen
Co-chair/U. Nottingham
United Kingdom



Yoshio Waseda
Co-chair/Tohoku U.
Japan



Martin Pech-Canul
Co-chair/Cinvestav
Mexico

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