9th International Congress for Applied Mineralogy

AUSTRALIA
2008

8 – 10 September 2008
Brisbane, Australia

The Congress will cover applied mineralogy in the broadest sense and will be an excellent opportunity for the presentation of the latest basic and applied research results and state-of-the-art overviews by international specialists.

Applied mineralogy embraces numerous applications of mineralogy in the mineral, metallurgical, chemical and materials industries, as well as in waste recycling, environmental assessment and medicine. As an interdisciplinary field, it involves characterisation of a wide variety of crystalline materials including ores, mineral concentrates, engineering materials, biomaterials and industrial residues.

The main Congress themes will include:
- Advanced materials
- Analytical techniques and automated instrumentation
- Applied mineralogy in precious metals
- Biominerals and biomaterials
- Cement and construction materials
- Ceramics and glasses
- Cultural heritage
- Don Hausen
- Environmental and medical mineralogy
- Geometallurgy and process mineralogy
- Industrial minerals, including gems
- Mineral exploration
- Oil reservoirs
- Ore mineralogy

Pre- and post-Congress workshops and field trips will also be organised.

Further Information
For further information regarding paper submissions please contact:

Kristy Pocock, Publications Department, The AusIMM
Telephone: + 61 3 9662 3166, Email: kpocock@ausimm.com.au

Trade Exhibition
A Trade Exhibition will be held in conjunction with this event. The Exhibition will provide an excellent opportunity for companies to display their products and services to the delegation.

For further information regarding sponsorship and exhibition opportunities please contact:

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