# CALL FOR PAPERS, GLS-6

6<sup>th</sup> International Conference on Gas-Liquid and Gas-Liquid-Solid Reactor Engineering Vancouver, B.C., Canada August 17-20, 2003

The aim of the 6<sup>th</sup> International Conference, like that of the previous five of this series, is to bring together scientists and engineers, from universities and industry, who work in the fields of gas-liquid and gas-liquid-solid reactor engineering, in order to report on progress made in the understanding, performance and operation of said multiphase reactors. Gas-solid and liquid-solid systems are not covered at these Conferences. The Canadian Society for Chemical Engineering is a co-sponsor of GLS-6.

### **Topics** of interest include but are not limited to:

Gas-Liquid Mechanics
Gas-Liquid-Particle Mechanics
Computational Fluid Dynamics
Measurement Techniques
Heat and Mass Transfer
Innovative Reactor Designs
Reactor Modelling
Reactor Dynamics, Control

Bubble Column Reactors
Three-Phase Slurry Reactors
Three-Phase Fluidization
Packed and Trickle Beds
Process Metallurgy
Mineral Separations
Bioreactors
Electrochemical Reactors

#### **Submission of Abstracts**

An abstract of up to 250 words should summarize the purpose, scope and significance of the work. Abstracts should be submitted electronically, following the instructions posted on the conference website at www.conferences.ubc.ca/events/gls6. If you are unable to access the website for any reason, please contact the GLS-6 Secretariat for assistance:

E-mail: registration@housing.ubc.ca Tel: 1-604-822-1050

Fax: 1-604-822-1069

#### **Deadlines**

June 15, 2002

August 1, 2002 November 1, 2002

February 1, 2003

April 1, 2003

May 1, 2003

Abstracts due
Notification of acceptance
Receipt of full manuscript
Authors advised of first editorial decision
Receipt of revised manuscripts
Final editorial decision

The editorial decisions referred to above are those of the Editors of *The Canadian Journal of Chemical Engineering* assisted by members of the GLS-6 Organizing Committee, after a thorough review (referee) procedure. Most of the papers accepted for presentation at the Conference will be published in a special issue of the Can. J. Chem. Eng. that will be distributed to all Conference participants.

For program inquiries, contact:

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For up-to-date conference information, consult the conference website, www.conferences.ubc.ca/events/gls6

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