

Special Issue on Liquid Drying

ISSN 1041-706X

Drying Technology

AN INTERNATIONAL JOURNAL

Editor-in-Chief
Arun S. Mujumdar

CALL FOR PAPER

A theme issue of **Drying Technology** devoted to both basic and applied research and development related to dehydration and drying of liquid phase feed materials will be published in 2009 with Professor Lixin Huang and Professor Arun S. Mujumdar as Guest Editors.

Papers are invited on following and related topics. Both experimental and modeling oriented papers of archival interest along with critical review papers are invited for peer review. Papers may deal with transport phenomena as well as quality aspects.

- Spray drying
- Drum drying
- Drying using inert media
- Freeze drying
- Mechanical and electrically-enhanced dewatering
- Innovative drying techniques
- Evaporation and drying of slurries
- Drying of nanosuspensions
- Multi-component slurry drying

Please submit a tentative proposal with title and abstract to one of the guest Editors before August 31, 2008. Manuscripts in journal format should be submitted for peer review in soft copy form prior to October 30, 2008. Authors will receive notification of publication decision no later than December 15, 2008.

Professor Li Xin Huang

(Guest Editor)

Institute of Chemical Industry of
Forest Products
Nanjing, P.R. China

E-mail: lx_huang@163.com

Professor Arun S. Mujumdar

(Editor in Chief)

Department of Mechanical
Engineering, National University of
Singapore

E-mail: mpeasm@nus.edu.sg

Website:

<http://serve.me.nus.edu.sg/aron>