

CONTRIBUTORS

Walter G. Chapman, *Department of Chemical and Biomolecular Engineering, Rice University, Houston, TX 77005, USA*

Valeriy V. Ginzburg, *The Dow Chemical Company, Midland, MI 48674, USA*

Miroslav Grmela, *Ecole Polytechnique de Montreal, Montreal, QC H3C 3A7, Canada*

Shekhar Jain, *Shell Technology India Pvt. Ltd., Bangalore 560048, India*

Prasanna K. Jog, *The Dow Chemical Company, Midland, MI 48674, USA*

Boris M. Kaganovich, *Energy Systems Institute, Russian Academy of Sciences, Siberian Branch, 130 Lermontov Street, Irkutsk 664033, Russia*

Alexander V. Keiko, *Energy Systems Institute, Russian Academy of Sciences, Siberian Branch, 130 Lermontov Street, Irkutsk 664033, Russia*

Semion Kuchanov, *Physics Department, Lomonosov Moscow State University, Moscow 119991, Russia; A.N. Nesmeyanov Institute of Organoelement Compounds, Russian Academy of Sciences, Moscow 119991, Russia*

Vitaliy A. Shamansky, *Energy Systems Institute, Russian Academy of Sciences, Siberian Branch, 130 Lermontov Street, Irkutsk 664033, Russia*

Rakesh Srivastava, *The Dow Chemical Company, Midland, MI 48674, USA*

Jeffrey D. Weinhold, *The Dow Chemical Company, Freeport, TX 77515, USA*