

Editorial

Paul G. Mezey

Received: 15 January 2006 / Accepted: 15 February 2006 / Published online: 13 February 2008
© Springer Science+Business Media, LLC 2008

This collection of papers in the present issue of the Journal of Mathematical Chemistry is devoted to the topics discussed at the Conference on Mathematical Methods for *Ab Initio* Quantum Chemistry, held at the Université Nice Sophia Antipolis, Laboratoire J.A. Dieudonné, Nice, France, 2005 November 18–19.

The conference has been organized by Professor Patrick Cassam-Chenaï, who has kindly agreed to act as a Guest Editor of this special volume of the Journal of Mathematical Chemistry. It is our hope that our readers will find the results presented here just as stimulating as the conference itself has been, and many of the ideas presented will be the source of further exciting developments in mathematical chemistry.

I take this opportunity to thank Professor Patrick Cassam-Chenaï his efforts ensuring the success of the conference and also his devoted work in guest-editing this wide-ranging collection of papers.

Paul G. Mezey
Editor,
Journal of Mathematical Chemistry

P. G. Mezey (✉)
Memorial University of Newfoundland, St. John's, NL, Canada
e-mail: mezeyjmc@gmail.com