

## PREFACE

Scientific research journals and scientific research periodicals usually encourage publication of special issues on specific and popular topics of current research interests. Each of these Special Issues of the *Journal of Nonlinear and Convex Analysis* contains invited and peer-reviewed papers which present comprehensive accounts of the new and state-of-the-art developments on the specific topic: *Fuzzy Systems and Data Mining*.

These Special Issues on *Fuzzy Systems and Data Mining* contain a carefully-selected, duly-refereed and peer-reviewed collection of articles which provide notable advances in the subjects covered therein.

Finally, as the Guest Editors of these Special Issues of the *Journal of Nonlinear and Convex Analysis*, we take this opportunity to thank all of the participating authors, and the referees and the peer-reviewers, for their *invaluable* contributions toward the remarkable success of these Special Issues on *Fuzzy Systems and Data Mining*. We do also greatly appreciate the editorial and managerial help and assistance provided efficiently and generously by Mr. Toshi Takahashi and many of his colleagues and associates in the Editorial Office of the Yokohama Publishers' *Journal of Nonlinear and Convex Analysis*.

**Gautam Srivastava**

*Brandon University, Brandon, Manitoba, Canada*

**Hari Mohan Srivastava**

*University of Victoria, Victoria, British Columbia, Canada*

**Jen-Chih Yao**

*National Sun Yat-Sen University, Kaohsiung, Taiwan*