

Editorial

Special issue on “ICOMAC 2015”

The *International Conference on Mathematical Methods and Computation (ICOMAC 2015)* is being organized by the PG & Research Department of Mathematics, Jamal Mohamed College(Autonomous), Tiruchirappalli, Tamilnadu, India during 22 – 23 January 2015 to serve as a forum for the exchange of ideas and experiences among researchers, teachers and students from Mathematical Methods related to Science, Social Science and Engineering disciplines.

Selected papers published in the special issue in the *International Journal of Fuzzy Mathematical Archive* after due refereeing process of the editor.

The highlights of the conference are, presentation of research papers, and series of invited of lectures delivered by the following eminent scientists.

- **Dr. Ishak Hashim** Faculty of Science and Technology, Universiti Kebangsaan Malaysia, Malaysia
- **Dr. Rozaini Bin Roslan**, Faculty of Science, Technology and Human Development, Universiti Tun Hussein Onn Malaysia, Malaysia
- **Dr. Zakariya Kaneesamkandi**, College of Engineering, King Saud University, Saudi Arabia
- **Dr. Kankeyanathan Kannan**, Department of Mathematics and Statistics, University of Jaffna, Sri Lanka
- **Dr. AR. Meenakshi**, Emeritus Professor Annamalai University, Annamalai Nagar, Tamilnadu, India
- **Dr. R.Balasubramanian**, Department of Computer Science, IIT Roorkee, Roorkee, India

I am grateful to the **House of Scientific Research** for having given me the opportunity to organize the special issue on ICOMAC 2015 for the reputed journal *International Journal of Fuzzy Mathematical Archive*. All the papers are published into two volumes with four issues. This is the volume 7, numbers 1 and 2.

The theme of the conference “Mathematical Methods and Computation” aptly encapsulates the challenges and it is my hope that the conference succeed in addressing current issues in this field and subsequently generate positive feedback to ensure that researchers keep themselves up to date in development in Mathematical Methods.

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