## Editorial

We are now into the fifth year of publication of the International Journal of Spray and Combustion Dynamics. Last year, we were accredited by Web of Science (isiknowledge.com). Beginning with Volume 1, Issue 1, IJSCD will be indexed and abstracted in

- Science Citation Index Expanded (also known as SciSearch®)
- Journal Citation Reports/Science Edition
- · Current Contents®/Engineering Computing and Technology

This accreditation is indeed a testimonial to our efforts to maintain the highest standards for the papers published in IJSCD. Credit for this success belongs to our editorial board, reviewers and most importantly to the authors.

I take this opportunity to thank the editorial board that consists of Drs. Alain Berlemont, Michael Brear, Hua-Shu Dou, Derek Dunn-Rankin, Osamu Fujita, Barry Greenberg, George Gogos, Ashwani Gupta, Yannis Hardalupas, Matthew Juniper, Kailas Kailasanath, Jim Kok, K. N. Lakshmisha, Chris Lawn, Tim Lieuwen, Franck Nicoud, Mahesh Panchagnula, Jeong Park, Wolfgang Polifke, Bruno Schuermans, Thierry Schuller, Shankar Subramaniam, Chris Willert and Vladimir Zarko, for all the hard work they have put in. A brief biography of all current editorial board members appears in this issue. I also take this opportunity to welcome the new members of the editorial board Drs. John Abraham, Ken Yu and Kun Luo. A brief biography of all the editorial board members appears in this issue.

IJSCD will continue to publish fundamental and applied research in all areas of spray and combustion dynamics. Future issues will include selected papers from the International Workshop on Non-normal and Nonlinear Effects in Aero- and Thermoacoustics to be held in Munich in June 2013 and Euromech 546. We are also planning to bring out review articles on topics of current interest. Our focus is indeed on speedy publication, maintaining the highest standards for the papers published in IJSCD to effectively reflect the growing importance of the fields of spray and combustion dynamics.

R. I. Sujith Editor