

Editorial

Frontiers of Mathematics in China now enters its second year since its launch. Four issues of Volume 1 have published a total of 44 surveys, research articles and announcements, covering all the branches of mathematics, such as pure mathematics, applied mathematics, computational mathematics and scientific/engineering computing, mathematical statistics, etc.

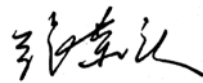
In Volume 1, we selected some important papers not available in western, because they originally published in Chinese in the 1950s and 1960s. They were translated into English to meet the need of a broader scope of readers. From Volume 2 on, we have been focusing on original papers, which include survey articles and research papers.

The journal is a platform where ideas both from China and abroad can be exchanged more frequently and thoroughly and thus enhance mathematics in China to bring a faster development.

We have made a first step and would like to sincerely invite you, together with us, to build *Frontiers of Mathematics in China* into an international academic journal that reports the latest research on mathematical theory and applications with a growing influence on the academic circle.

Our authors and reviewers, as well as readers are from the international community. Articles have been carefully peer-reviewed, not only for scientific content but also for consistency and readability. The editors thank the authors for their contributions and the referees for their comments, which go hand in hand with improving the articles in a significant way.

We hope that the issues brought to you can show our continuous dedication to facilitating efficient communication and exchange between scientists in China and abroad. We would be more than happy if this could advance all the arts, sciences, and applications of mathematics.



Kungching Chang
Editor-in-Chief



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