



Special Issue on Continued Fraction and Geometric Function

Theory

Call for Papers

This special issue mainly focuses on the continued fraction and geometric function theory. Continued fractions offer a useful means of expressing numbers and functions, and they have become more common in various other areas. For example, they have been used in computer algorithms for computing rational approximations to real numbers, as well as for solving Diophantine and Pell's equations. And geometric function theory is the study of geometric properties of analytic functions.

In this special issue, we intend to invite front-line researchers and authors to submit original researches and review articles on exploring **Continued Fraction and Geometric Function Theory**. Potential topics include, but are not limited to:

- Continued fraction
- Complete quotient
- Infinite product
- Iterated binary operation
- Geometric function theory
- Analytic function

Authors should read over the journal's [Authors' Guidelines](#) carefully before submission, Prospective authors should submit an electronic copy of their complete manuscript through the journal's [Paper Submission System](#).

Please kindly notice that the "**Special Issue**" under your manuscript title is supposed to be specified and the research field "**Special Issue – Continued Fraction and Geometric Function Theory**" should be chosen during your submission.

According to the following timetable:

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|------------------|---------------------|
| Manuscript Due | February 27th, 2014 |
| Publication Date | April 2014 |

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