



Special Issue Call for Papers

Complex Analysis: Theory and Applications

dedicated to Professor Hari M. Srivastava on the occasion of his 70th birthday

Edited by Prof. Dr. Alan T. Huckleberry

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The core aim of this special issue of the *European Journal of Pure and Applied Mathematics* is to reflect the recent developments and to examine current research issues concerned with complex analysis and function theory in light of the contributions that Prof. Srivastava has made.

We seek and invite papers that present new research contributions to the theory and applications of complex and real analysis as well as fractional calculus papers that are of broad interest to research communities in pure and applied mathematics and engineering sciences.

Prof. Hari M. Srivastava



Prof. Hari M. Srivastava, one of our distinguished Advisory Editors, is celebrating his 70th birthday this year. He has been a pioneer in complex analysis and function theory, and his achievements have affected many researchers in each of these and related areas.

His website is available at www.math.uvic.ca/faculty/harimsri/.

Important Dates

- Paper submission deadline:
September 30, 2010
- Corrected proof papers:
November 15, 2010
- Issue date: December 1, 2010

Paper Submission

Authors are encouraged to submit high-quality original work to the *European Journal of Pure and Applied Mathematics* at www.ejpam.com using online system which offers easy submission procedures and supports a wide range of submission file formats.

Congratulatory and Felicitatory Messages

We will be glad to publish birthday wishes and memories of his professional friends, colleagues, students, and collaborators.

Issue Date

We will publish the special issue on exactly **1 December 2010**, in honor of Professor Srivastava's birthday. We will adopt a rapid and fair review process in order to meet the target publication date using our online submission and reviewing system.

Topics could include (but are not limited to) the following areas:

- Real and Complex Analysis
- Fractional Calculus and Its Applications
- Integral Equations and Transforms
- Higher Transcendental Functions and Their Applications
- q -Series and q -Polynomials
- Analytic Number Theory

Please submit your paper as soon as possible but not later than **September 30, 2010** to the online article management system at www.ejpam.com. Hardcopy and/or submitted papers via emails will not be considered for publication. The submitted papers must be written in English and should not have been previously published or be currently under consideration for publication elsewhere. All papers will be reviewed according to the standards of the *European Journal of Pure and Applied Mathematics*.

This special issue will appear on 1 December 2010. We will adopt a rapid and fair review process in order to meet the target publication date using our online submission and reviewing system supporting a wide range of submission file formats. Questions should be directed to the special issue editor, Prof. Dr. Alan Huckleberry.