



Innovative Research Methods in Applied Mathematics

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EDITORIAL NOTE

Research in Applied Mathematics is a peer-reviewed, open access, international scholarly journal. The journal publishes original research articles as well as review articles in all areas of the applied mathematics.

The previous volume 2, issue 1 various aspects were discussed by the authors from different parts of the world. In the research article, Sergei Sakovich, briefly described the Genetic Knowledge among Integrability of a Generalized Short Pulse Equation Revisited [1]. In the volume 1(2017) HassanKamilJassim, described Solving Poisson Equation within Local Fractional Derivative Operators [2]. Nintu Mandal explained the Uniqueness and Differential Polynomials of Meromorphic Functions [3].

I would also like to express my gratitude to all the authors, reviewers, the publisher, the advisory and the editorial board of RAM, the office bearers and staff of IPA secretariat for their support in bringing out yet another volume of RAM and look forward to their unrelenting support.

We would like to take this opportunity to thank our reviewers for the effort and expertise that you contribute to reviewing,

without which it would be impossible to maintain the high standards of peer-reviewed journals. Who take the time to submit thoughtful contributions to research in applied mathematics. We know how much time and effort goes into writing a good peer review, and we deeply value the input of reviewers who volunteer their time and expertise to provide essential feedback that ensures the high quality of research published in each issue of the journal. We appreciate our peer reviewers for taking the time and effort necessary to provide insightful guidance, and we try to show our appreciation to our reviewers. Each year we send letters recognizing the efforts of our best reviewers.

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2. HassanKamilJassim. Solving Poisson Equation within Local Fractional Derivative Operators. Res apply math2017;(1).
3. Nintu Mandal. Uniqueness and Differential Polynomials of Meromorphic Functions. Res apply math2017;(1).
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