

Editorial Note for Generalized Lie Theory and Applications

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Abstract

The objective of Generalized Lie Theory and Applications is to publish up-to-date, high-quality and original research papers alongside relevant and insightful reviews.

Introduction

I would like to bring to your notice that during the year 2019, all issues of volume 13 were published online well within the stipulated time and the print issues were also brought out and dispatched within 30 days of publishing the issue online. Journal of Generalized Lie Theory and Applications is one of the preferred journal in the field of Applied Mathematics. The objective of GLTA is to publish up-to-date, high-quality and original research papers alongside relevant and insightful reviews. Also GLTA encourages the editorial board members to actively contribute. All scientific manuscripts including editorials are subjected to peer review process.

All published articles in this journal are indexed in many reputed scientific databases like Index Copernicus, Google Scholar, Open J Gate, Genamics JournalSeek, zbMATH, Mathematical Reviews, Scimago, RefSeek, Hamdard University, EBSCO A-Z, Publons, MIAR, University Grants Commission. Regular social media campaigns were done in order to let the recent researches reach the maximum number of readers possible through Twitter and LinkedIn.

During the calendar year 2019, GLTA received numerous papers from around the globe out of which many articles were rejected at the preliminary screening due to plagiarism or being out of the format. During 2019 around 5 articles were subjected to the peer-review process and out of those only 2 were accepted for publication by the reviewers. In the 2 issues of Volume 13 published during the year 2019, a total of 2 articles were published. GLTA follows a double blind peer review process where identity of authors and reviewers is not revealed to each other. The review generally involves more than two subject experts. The editorial team consisting of Editor-in-chief and associate editors are involved in the entire article cycle starting from submission to final recommendation. The entire process of reviewing is carefully structured so as to minimize the possibility of biasness.

It all became possible with the support of our eminent reviewers from all around the world. Also, I take this opportunity to acknowledge the contribution of the Editorial team for their contribution during the final editing of articles published and the support rendered by the Editorial assistants in bringing out issues of Generalized Lie Theory and Applications on time.

I would also like to express my gratitude to all the authors, reviewers, the publisher, the advisory and the editorial board of GLTA, the office bearers for their support in bringing out yet another volume of GLTA and look forward to their unrelenting support to bring out the Volume 14 of GLTA in scheduled time.