Editorial Note for Journal of Generalized Lie Theory and Applications

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Editorial Note

It feels immense pleasure to share that the Journal of Generalized Lie Theory and Applications issue release frequency has been changed to triannual (3 issues per year). The Journal was started in the year 2007 and since then it is growing continuously and publishing the issues successfully with sufficient number of articles. The main objective of the journal is to publish high-quality, authentic and up-to-date research going on in the field of Applied Mathematics. Journal of Generalized Lie Theory and Applications is an open access that allows online publications of relevant articles in the field of Combinatorics, Algebra and Geometry.

The Journal of Generalized Lie Theory and Applications is a triannual journal and publishes articles in English and every article is rigorously peer-reviewed and is published online with 45 days after acceptance. Its Editorial board is composed of renowned foreign researchers from different areas of Applied Mathematics. The Editorial board comprises three Editor-in-Chief and 13 Editors, and each holding higher qualifications in their respective fields.

All articles that are published with the Journal are included in the indexing and abstracting coverage of Index Copernicus, Google Scholar, Open J Gate, Genamics JournalSeek, zbMATH, RefSeek, Project Euclid, MIAR and EBSCO A-Z.

During the calendar year 2019 and mid-2020, The Journal of Generalized Lie Theory and Applications received a total 30 papers, out of which 10 articles were rejected in the preliminary screening check due to plagiarism or being out of the scope of the journal. A total of 12 articles are published till July 2020 from authors belonging to different geographical locations across the world.

Sergei Silvestrov has been made the Editor-in-chief of the Journal. Sergei Silvestrov is a full time Professor in Mathematics and Applied Mathematics at Mälardalen University. Sergei Silvestrov is the research leader for MAM research environment in Mathematics and Applied Mathematics, and the group leader for two research groups Algebra and Analysis with Applications and Engineering Mathematics. The Editor-in-chief has done his Doctor of Philosophy in Mathematics from Umeå University. His area of research includes Algebra, Non-commutative geometry, representation theory, quantum algebras, operator theory and operator algebras, as well as engineering mathematics, especially matrix analysis, determinants.

I take this opportunity to acknowledge and extend my gratitude to the Editor-in-Chiefs and Associate Editors for contributing and lending their support in successful publications of the articles. I would also like to express my gratitude to all the authors for disseminating their research through our platform, reviewers for giving their valuable comments within the stipulated time frame and the office bearers for their support in bringing out yet another volume of the Journal of Generalized Lie Theory and Applications and look forward to their relenting support in future also.