EDITORIAL

We are delighted to present to you the regular December issue of the Journal of Nepal Physical Society (JNPS), Volume 9, Issue 2, 2023. We are very grateful to all the authors who have chosen to submit their manuscripts to JNPS for publication. The journal publishes original research articles which cover the full range of physics topics and physics research based on experiments, theory or simulation. We are indebted to all the physicists and reviewers for their valuable time and effort they have put in the rigorous evaluation process. Without their support, we would have been unable to process the articles for this issue of JNPS. JNPS has maintained its place as the leading physics publication in Nepal. The journal's sustained success is a result of the hard work of our forerunners as well as the team of editors, contributors, readers, and esteemed supporters. Consequently, we have witnessed a lot of changes in the journal during the past few years. There are twelve (12) peer-reviewed original research papers in this regular issue.

The manuscripts span a wide range of topics including but not limited to high-energy physics, space and atmospheric physics, plasma physics, material science, and condensed matter physics. The manuscripts that are published underwent a rigorous peer-review process. We would like to express our gratitude to the members of our editorial board and reviewers. Special thanks go to the contributors for providing their innovative research works to the readers via this regular issue of JNPS. The JNPS editorial team appreciates constructive feedback to improve the publication's upcoming issues. Finally, I appreciate your constructive feedback and further correspondence.

Editor in Chief
Dr. Hom Bahadur Baniya

Journal of Nepal Physical Society

DOI: https://doi.org/10.3126/jnphyssoc.v9i2.62277