



# National Conference on Computational and Data Sciences in Mathematics, Statistics, and Computer Science-2026

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Rajendra University, Balangir, Odisha, India



## Manuscript Title

First Author<sup>1</sup>, Second Author<sup>2</sup>, Third Author<sup>2,3</sup>, Fourth Author<sup>3,\*</sup>

<sup>1</sup>Department Name, University Name, City, State, Country; [email@email.com](mailto:email@email.com)

<sup>2</sup>Department Name, University Name, City, State, Country; [email@email.com](mailto:email@email.com)

<sup>3</sup>Department Name, University Name, City, State, Country; [email@email.com](mailto:email@email.com)

\* Corresponding Author

## Abstract

You are invited to submit your abstract (maximum 500 words). Authors whose abstracts are selected will be invited to present the research work. Once the work is presented, the authors will be further invited to submit full-length papers for peer review. The topics of the conference include topological phases of matter, surface and edge states in quantum materials, quantum transport phenomena, light-induced magnetization and superconductivity, quantum coherence and interference, spin and valley physics, light-induced nonequilibrium phenomena, devices based on quantum materials, quantum sensing and metrology, techniques for characterizing quantum materials, quantum optics, layered materials, dynamics in strongly correlated systems, photo-dynamics in low-dimensional systems, meta-surfaces, metamaterials, photonic crystals, photonic and optoelectronic devices, nano-photonics, optical sensing, fiber optics, energy materials (supercapacitors, solar cell, LED, photo-diode applications), photocatalysis, ultrafast dynamics in functional materials, photo-physics and photochemistry of soft matter, time-dependent spectroscopic techniques, Imaging of biological systems in cells and tissues, emerging fluorescence and luminescence phenomena of proteins and biological systems, light-induced nonequilibrium phenomena, light-matter interaction for diverse applications. A few interesting concepts of multidisciplinary are also encouraged to submit. For online technical program consistency, this Abstract Template must be used for abstract submission. Abstracts of a maximum of 500 words must be submitted online by November 15, 2026. Authors will be notified of abstract acceptance on or before November 30, 2026, provided the registration is done by the authors.

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