
TSU 2024 Space Science White Paper Format

1. Title:

2. Academic Fields or Categories (multiple selections allowed):

- Mathematics
- Statistics
- Physics
- Chemistry
- Valuable Instrument
- Earth Sciences
- Atmospheric Sciences
- Oceanography
- Sustainable Development
- Sci. & Tech. for Disaster Reduction and Prevention
- Geospatial Information Technology
- Astronomy
- Deep Space Exploration
- Microgravity Science
- Space Engineering
- Space Biomedicine
- Satellite Environmental Sciences

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- Biomedical Engineering
- Chemical Engineering
- Environmental Engineering
- Ocean Engineering
- Electric Power Engineering
- Solid Mechanics
- Automation
- Polymer Science and Engineering
- Computer Science and Information Engineering
- Civil Engineering
- Optics and Photonics
- Control Engineering
- Metals and Ceramics
- Industrial Engineering and Management
- Micro-Electronics Engineering
- Communication Engineering
- Thermal-Fluid and Energy
- Aeronautical Engineering
- Others_____

3. Corresponding Author: [Name, Affiliation, Contact Information]

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4. Co-Authors: [Name, Affiliation, Contact Information]

5. Abstract:

[Abstract text, font size 12pt]

[A brief explanation of the theme and purpose of the white paper]

[Abstract should ideally be no longer than 500 words]

6. Main Text :

[Text content, font size 12pt]

[Main text including references and appendices should ideally not exceed three pages]

7. References:

Anderson, J.D., Colombo, G., Esposito, P.B., Lau, E.L., Trager, G.B., 1987. The mass, gravity field, and ephemeris of Mercury. *Icarus* 71 (3), 337–349. [https://doi.org/10.1016/0019-1035\(87\)90033-9](https://doi.org/10.1016/0019-1035(87)90033-9).

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8. Appendix (if necessary):