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# Research Interests

( Supriya Kar )

Broad area: Theoretical Physics  
( High Energy Physics & Cosmology )

Thrust area: Quantum Gravity

- ❑ Superstring theories, D-branes & conjectured M-theory
- ❑ Non-linear & non-commutative gauge theories
- ❑ Anti de Sitter (AdS) black holes & de Sitter (dS) tunneling vacua
- ❑ AdS/CFT (conformal field theory) duality
- ❑ Laboratory black holes: pair production of brane/anti-brane universes
- ❑ Quintessence: a candidate for the source of dark energy
- ❑ Extra dimensions, torsion geometries & modified gravity models
- ❑ Black hole thermodynamics & Hagedorn transitions

# Astrophysics & Aerospace Technology Related Journals & Conferences

- Journal of Aeronautics & Aerospace Engineering
- 3rd International Conference and Exhibition on Mechanical & Aerospace Engineering

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