PROFILE

As a dedicated research scholar in the field of Finsler geometry, I am committed to advancing our understanding of this fundamental area of mathematics.

My research has focused on exploring the properties of Finsler manifolds, including their curvature properties, geodesics, and symmetries. Through my work, I have contributed to the development of new techniques for studying Finsler geometry, including geometric methods for visualizing Finsler structures and analytical methods for characterizing their properties.

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EDUCATION

B.Sc,(Hons.), M.Sc

SPECIALIZATION

Differential Geometry (Finsler Geometry)

CONFERENCE/WORKSHOP

- NCAPM-RAMAAA-2022, DST Center Banaras Hindu Vishwavidyalaya, Varanasi, India.

PUBLICATION

- M.K. Gupta, Suman Sharma, Abha Sahu, *On Projective h-Matsumoto change*, J. Int. Acad. Phy. Sci. 2022.