

LIE SPHERE GEOMETRY

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Lie sphere geometry is the geometry of the Lie quadric and the Lie transformations which preserve it. This geometry can be difficult to visualize because Lie transformations do not preserve points in general: points can be transformed into circles (or spheres).

[Lie sphere geometry - Revolvy](#)

Lie sphere geometry is a geometrical theory of planar or spatial geometry in which the fundamental concept is the circle or sphere. It was introduced by Sophus Lie in the nineteenth century. [1] The main idea which leads to Lie sphere geometry is that lines (or planes) should be regarded as circles.

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Lie sphere geometry is the study of properties of Legendre immersions of surfaces into $(\mathbb{R}^4, \text{varLambda})$ that remain invariant under the action of the Lie sphere group G . It is an extension of M\"obius geometry in the following sense. If \mathbb{R}^4 is equipped with the Lie sphere metric g , then the Lie sphere group G is the group of isometries of (\mathbb{R}^4, g) . Lie Sphere Geometry - With Applications to Submanifolds ...

This book provides a clear and comprehensive modern treatment of Lie sphere geometry and its applications to the study of Euclidean submanifolds. It begins with the construction of the space of spheres, including the fundamental notions of oriented contact, parabolic pencils of spheres, and Lie sphere geometry.

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Exploration of Spherical Geometry - Applied mathematics

the points lie on the surface of a sphere. Nevertheless, we can use points o the sphere Nevertheless, we can use points o the sphere and results from Euclidean geometry to develop spherical geometry.

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