

DoE, ÑD°D, D» DD, D°D<sup>3/4</sup>D»D°DμD<sup>2</sup>D, Ñ

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Conformally homogeneous Lorentz manifolds. II. Siberian Mathematical Journal, 1992, 33, 1087-1093.	0.6	5
2	A lorentzian manifold with a one-parameter group of homotheties which has a closed isotropic orbit. Siberian Mathematical Journal, 1990, 30, 771-773.	0.6	1
3	A class of transformations of Lie groups. Siberian Mathematical Journal, 1990, 30, 423-428.	0.6	1
4	An equivalent definition of the strong causality of space-time. Siberian Mathematical Journal, 1992, 33, 354-355.	0.6	1
5	On the paper "A class of transformations of Lie groups?". Siberian Mathematical Journal, 1991, 31, 868-868.	0.6	0
6	Gaussian and mean curvatures of two-dimensional subgroups of three-dimensional unimodular Lorentzian Lie groups. Siberian Mathematical Journal, 1995, 36, 338-342.	0.6	0
7	A lorentz manifold with a group of conformal transformations possessing a normal one-parameter subgroup of homotheties. Siberian Mathematical Journal, 1997, 38, 1178-1181.	0.6	0
8	In a transitive group of conformal transformations, any normal subgroup with orbit of dimension $k > 1$ is inessential. Mathematical Notes, 2007, 82, 279-282.	0.4	0