

Djavvat Khadjiev

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

125
citations

1684188

5
h-index

1372567

10
g-index

15
all docs

15
docs citations

15
times ranked

29
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | -Distributive and infinitely -distributive t-norms on complete lattices. Fuzzy Sets and Systems, 2005, 151, 341-352. | 2.7 | 35 |
| 2 | The complete system of global integral and differential invariants for equi-affine curves. Differential Geometry and Its Applications, 2004, 20, 167-175. | 0.5 | 26 |
| 3 | On invariants of curves in centro-affine geometry. Kyoto Journal of Mathematics, 2004, 44, 603. | 0.3 | 16 |
| 4 | Applications of hyperbolic numbers to the invariant theory in two-dimensional pseudo-Euclidean space. Advances in Applied Clifford Algebras, 2016, 26, 645-668. | 1.0 | 8 |
| 5 | Global invariants of paths and curves for the group of all linear similarities in the two-dimensional Euclidean space. International Journal of Geometric Methods in Modern Physics, 2018, 15, 1850092. | 2.0 | 8 |
| 6 | On Invariants of Immersions of an n -Dimensional Manifold in an n -Dimensional Pseudo-Euclidean Space*. Journal of Nonlinear Mathematical Physics, 2010, 17, 49. | 1.3 | 7 |
| 7 | On invariants of null curves in the pseudo-Euclidean geometry. Differential Geometry and Its Applications, 2011, 29, S183-S187. | 0.5 | 7 |
| 8 | The widest continuous integral. Journal of Mathematical Analysis and Applications, 2007, 326, 1101-1115. | 1.0 | 5 |
| 9 | Pairwise comaximal elements and the classification of all $\hat{\alpha}$ -distributive triangular norms of length 3. Information Sciences, 2012, 204, 36-43. | 6.9 | 3 |
| 10 | Global invariants of paths and curves for the group of orthogonal transformations in the two-dimensional Euclidean space. Analele Stiintifice Ale Universitatii Ovidius Constanta, Seria Matematica, 2019, 27, 37-65. | 0.3 | 3 |
| 11 | Global invariants of paths and curves for the group of orthogonal transformations in the two-dimensional Euclidean space. Analele Stiintifice Ale Universitatii Ovidius Constanta, Seria Matematica, 2019, 27, 37-65. | 6.9 | 2 |
| 12 | Identifications of paths and curves under the plane similarity transformations and their applications to mechanics. Journal of Geometry and Physics, 2020, 151, 103619. | 1.4 | 2 |
| 13 | Recognition of plane paths and plane curves under linear pseudo-similarity transformations. Journal of Geometry, 2020, 111, 1. | 0.4 | 2 |
| 14 | On periodic one-parameter groups of linear operators in a Banach space and applications. Journal of Inequalities and Applications, 2013, 2013, . | 1.1 | 1 |
| 15 | $\hat{\alpha}$ -distributive n -ary semicopulas on lattices. Fuzzy Sets and Systems, 2016, 284, 78-88. | 2.7 | 0 |