

Jean-Louis Clerc

List of Publications by Year in descending order

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13
papers

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1937685

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| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Conformally Covariant Bi-differential Operators on a Simple Real Jordan Algebra. International Mathematics Research Notices, 2020, 2020, 2287-2351. | 1.0 | 5 |
| 2 | Conformally Covariant Bi-differential Operators for Differential Forms. Communications in Mathematical Physics, 2020, 373, 739-761. | 2.2 | 3 |
| 3 | Symmetry breaking differential operators, the source operator and Rodrigues formulae. Pacific Journal of Mathematics, 2020, 307, 79-107. | 0.5 | 2 |
| 4 | The symplectic area of a geodesic triangle in a Hermitian symmetric space of compact type. Sao Paulo Journal of Mathematical Sciences, 2018, 12, 174-195. | 0.4 | 0 |
| 5 | Conformally Covariant Differential Operators for the Diagonal Action of $O(p,q)$ on Real Quadrics. Journal of Geometric Analysis, 2018, 28, 3300-3311. | 1.0 | 0 |
| 6 | SINGULAR CONFORMALLY INVARIANT TRILINEAR FORMS, II THE HIGHER MULTIPLICITY CASE. Transformation Groups, 2017, 22, 651-706. | 0.7 | 5 |
| 7 | SINGULAR CONFORMALLY INVARIANT TRILINEAR FORMS, I THE MULTIPLICITY ONE THEOREM. Transformation Groups, 2016, 21, 619-652. | 0.7 | 5 |
| 8 | Intertwining operators for the generalized principal series on a symmetric R -space. Transactions of the American Mathematical Society, 2014, 367, 4423-4458. | 0.9 | 1 |
| 9 | Singular invariant trilinear forms and covariant (bi-)differential operators under the conformal group. Journal of Functional Analysis, 2012, 262, 4341-4376. | 1.4 | 14 |
| 10 | Generalized Bernstein-Reznikov integrals. Mathematische Annalen, 2011, 349, 395-431. | 1.4 | 28 |
| 11 | Conformally invariant trilinear forms on the sphere. Annales De L'Institut Fourier, 2011, 61, 1807-1838. | 0.6 | 8 |
| 12 | The Gromov norm of the Kaehler class and the Maslov index. Asian Journal of Mathematics, 2003, 7, 269-296. | 0.3 | 36 |
| 13 | Another Approach to Juhl's Conformally Covariant Differential Operators from S^{n-1} to S^{n-2} . Symmetry, Integrability and Geometry: Methods and Applications (SIGMA), 0, , . | 0.5 | 7 |