

Analysis of the helical structure with axial symmetry

Štaras, Stanislovas; Kleiza, A. BEC'98 : the 6th Biennial Conference on Electronics and Microsystems Technology, October 7-9, 1998, Tallinn, Estonia : proceedings 1998 / p. 349-352: ill

Analytic Moufang-transformations

Paal, Eugen 1988 https://www.ester.ee/record=b1229781*est

Application of symmetry in descriptive geometry

Mäits, Margo Engineering Graphics Baltgraf - 7 : proceedings of the Seventh International Conference : (May 27-28, 2004, Vilnius, Lithuania) 2004 / p. 31-37 : ill

Chiral ionic liquids : effect of symmetry and stereochemistry on toxicity and biodegradation

Gathergood, Nicholas Symmetry : culture and science 2017 / p. 179-182 : ill <http://journal-scs.symmetry.hu/content-pages/volume-28-number-2-pages-161-240-2017/>

Couceiro, Miguel; Devillet, Jimmy. Every quasitrivial (n) -ary semigroup is reducible to a semigroup : [review]

Henno, Jaak Zentralblatt MATH 2020 / 1 p <https://zbmath.org/?q=an:1446.20084>

Modelling of symmetry measurement uncertainty using Monte-Carlo method

Kulderknap, Edi Proceedings of the 8th International Conference of DAAAM Baltic Industrial Engineering, 19-21st April 2012, Tallinn, Estonia. 2 2012 / p. 496-499 : ill

Moufang symmetries and conservation laws

Paal, Eugen; Lõhmus, Jaak; Sorgsepp, Leo Eesti Teaduste Akadeemia Toimetised. Füüsika. Matemaatika 1992 / 2, lk. 133-141

Moufang symmetry I. Associators and Akiwis identity. Generalized Lie and Maurer-Cartan equations

Paal, Eugen ASTRALGO Science 2016 / art. 1602, [6] p <http://www.astralgo.com/2382-672X/1602.php>

On currents and symmetries associated with Mal'tsev algebras

Lõhmus, Jaak; Paal, Eugen; Sorgsepp, Leo 1989 https://www.ester.ee/record=b1209537*est

Semi-symmetric envelopes of some four-dimensional reducible symmetric submanifolds

Lumiste, Ülo; Riives, K. Tallinna Tehnikaülikooli Toimetised 1992 / lk. 49-58

Some remarks on the internal symmetries of relativistic wave equations

Loide, Rein-Karl Acta physica Polonica. B, Particle physics and field theory, nuclear physics, theory of relativity 1983 / p. 671-678 https://www.ester.ee/record=b3360521*est

Symmetry : culture and science. Vol. 28, No. 2, Symmetry and asymmetry phenomena in chemical, green, and related sciences : a thematic issue

2017 <http://journal-scs.symmetry.hu/content-pages/volume-28-number-2-pages-161-240-2017/>

Symmetry and asymmetry phenomena in chemical, green, and related sciences

Borovkov, Victor; Gathergood, Nicholas Symmetry : culture and science 2017 / p. 165-166 <http://journal-scs.symmetry.hu/content-pages/volume-28-number-2-pages-161-240-2017/>

The essence of symmetry in physics-like science

Müürsepp, Peeter Symmetry : culture and science 2009 / 1/4, Symmetri Festival 2009 : Symmetry in the History of Science, Art and Technology. Part 1, p. 99-112

Введение в Муфанг-симметрию

Paal, Eugen 1987 https://www.ester.ee/record=b1223099*est

Муфанг-Мальцевская симметрия

Paal, Eugen Eesti Teaduste Akadeemia Toimetised. Füüsika. Matemaatika 1993 / 2, lk. 157-165

О внутренних симметриях релятивистских волновых уравнений

Loide, Rein-Karl Известия высших учебных заведений. Физика 1983 / с. 111-112 https://www.ester.ee/record=b2144782*est