

A standard wreath product of groups and its endomorphism semigroup

Puusemp, Peeter Algebras, groups and geometries 2003 / 2, p. 101-115

A characterization of divisible and torsion abelian groups by their endomorphism semigroups

Puusemp, Peeter Algebras, groups and geometries 1999 / p. 183-193

Coassociativity, cohomology and Gerstenhaber algebras

Paal, Eugen Algebras, groups and geometries 1998 / p. 85-93

Coassociativity, cohomology and quantum determinant

Oziewicz, Zbigniew; **Paal, Eugen**; Rozanski, Jerzy Algebras, groups and geometries 1995 / p. 99-109

https://www.researchgate.net/publication/269024862_Coassociativity_cohomology_and_quantum_determinant

https://www.ester.ee/record=b3376117*est

Endomorphism semigroups of Schmidt groups

Puusemp, Peeter Algebras, groups and geometries 2001 / p. 139-152

Local differentiable loops and BRST-like cohomology

Kuusk, Piret; **Paal, Eugen** Algebras, groups and geometries 1996 / p. 465-469

On endomorphism semigroups of dihedral 2-groups and alternating group A_4

Puusemp, Peeter Algebras, groups and geometries 2000 / p. 487-500

On the definability of a semidirect product of cyclic groups by its endomorphism semigroup

Puusemp, Peeter Algebras, groups and geometries 2002 / p. 195-212

On the torsion subgroups and endomorphism semigroups of abelian groups

Puusemp, Peeter Algebras, groups and geometries 1997 / p. 407-422

Operads and cohomology

Kluge, Liivi; **Paal, Eugen** Algebras, groups and geometries 2004 / p. 1-7

Operads and deformations

Paal, Eugen Algebras, groups and geometries 2005 / p. 193-200

A semidirect product of cyclic groups and its endomorphism semigroup

Puusemp, Peeter Algebras, groups and geometries 2004 / p. 137-152

Supermultiplets and relativistic problems : Bhabha equations in Hamiltonian form

Loide, Rein-Karl; Ots, Ilmar; Saar, Rein Algebras, groups and geometries 2001 / 4, p. 445-460