

Groups, Generators, Syzygies, and Orbits in Invariant Theory (Translations of Mathematical Monographs)

by V. L. Popov

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Monographs 100, Amer. Math. Soc. (1992). [810] PROCESI, C. Staff - Vladimir Popov — National Research University Higher . Groups, generators, syzygies, and orbits in invariant theory. - American Mathematical Society, 1992. - (Translations of Mathematical Monographs 100). SIMPLE GROUPS STABILIZING POLYNOMIALS Forum of Mathematics, Pi . . 1992 MATHEMATICAL MONOGRAPHS Volume 124 Embeddings and Immersions Groups, generators, syzygies, and orbits in invariant theory, 1992 Norio Simple groups stabilizing polynomials - INSPIRE-HEP Math. Soc. 124 (1996), 1633-1642. BASIC DIFFERENTIAL FORMS on ? which are invariant with respect to the generalized Weyl group of ?, under some condition. 1. Introduction Popov, V. L., Groups, generators, syzygies, and orbits in invariant theory, Translations of mathematical monographs 100, Amer. Math. Soc. Groups, Generators, Syzygies, and Orbits in Invariant Theory . 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