

**MULTIPLICATIVE INVARIANT THEORY: 135
(ENCYCLOPAEDIA OF MATHEMATICAL SCIENCES)**

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Multiplicative Invariant Theory. Encyclopaedia of Mathematical Sciences, Vol. , subseries "Invariant Theory and Algebraic Transformation Groups", pp.

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ABSTRACT This award supports the research of Professor Martin Lorenz in the area of algebra with particular emphasis on the structure of rings of invariants arising from actions of finite groups and finite dimensional Hopf algebras. The subject and the methods employed are mainly algebraic commutative and noncommutative but there are strong connections with algebraic K-theory and algebraic geometry.

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