

Nilpotency of Commutative Finitely Generated Algebras Satisfying

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© 2015, Copyright Taylor & Francis Group, LLC. In this article, we prove the nilpotency of commutative nonassociative finitely generated algebras satisfying an identity of type (Formula presented.) with $n + m \geq 0$. Our result requires characteristic $\neq 2, 3, 5$.