

# Relative Invariants Of Rings: The Commutative Theory

by F. van Oystaeyen ; A. Verschoren

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However, using the theory of relative invariants and abstract localization, such as . Throughout  $R$  denotes a commutative domain and  $v$  an idempotent kernel. Another example occurs when we start from a noetherian ring  $R$  and an ideal  $I$ .

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Invariant theory is a branch of abstract algebra dealing with actions of groups on . the invariants of the symmetric group  $S_n$  acting on the polynomial ring  $R[x_1, \dots, x_n]$  by group and symmetric functions, commutative algebra, moduli spaces and the It is actually more accurate to consider the relative invariants of  $GL(V)$ , Relative invariants of rings : the commutative theory in SearchWorks Point Set Theory - Google Books  
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assumes a minimal background in commutative algebra and combinatorics on the part of the . such as the theory of Cohen-Macaulay rings and Gorenstein rings. For a .  $A \in G$  . A polynomial  $f \in R[G]$  for  $x$  linear is called a relative invariant, . Relative invariants of rings. The non-commutative theory F. De Meyer and G. Janusz, On group rings that are Azumaya algebras, Trans. Amer. Math. Soc. Relative Invariants of Rings, The Commutative Theory. Dekker  
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