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Some directions in studies on group

rings and algebras. Radicality and semi-simplicity. A group ring has a non-zero nilpotent ideal if and only if K has a non-zero nilpotent ideal or if the order of some finite normal subgroup in G is divisible by the order of an element of the additive group of the ring K .

Group algebra - Encyclopedia of Mathematics

group A is an associative ring $R * A$ which contains R as a subring and contains a set of units $A = \{a : a \in A\}$, isomorphic as a set to A , such that $\bullet R * A$ is a free right R -module with basis A , $\bullet$ for all $x, y \in A$, $xR = Rx$ and $x \cdot yR = xyR$. Suppose that H is an open normal subgroup of the compact p -adic analytic group G . Let C

RING-THEORETIC PROPERTIES OF IWASAWA ALGEBRAS: A SURVEY

In mathematics and abstract algebra, group theory studies the algebraic structures known as groups. The concept of a group is central to abstract algebra: other well-known algebraic structures, such as rings, fields, and vector spaces, can all be seen as groups endowed with additional operations and axioms. Groups recur throughout mathematics, and the methods of group theory have influenced many parts of algebra. Linear algebraic groups and Lie groups are two branches of group theory that have e

Group theory - Wikipedia

RING-THEORETIC PROPERTIES OF IWASAWA ALGEBRAS: A SURVEY K. ARDAKOV AND K.A. BROWN Abstract.

This is a survey of the known properties of Iwasawa algebras, which are completed group rings of compact p -adic analytic groups with coefficients in the ring $\mathbb{Z}_p$ of p -adic integers or the field $\mathbb{F}_p$ of p elements. A number of open questions are also stated.

RING-THEORETIC PROPERTIES OF IWASAWA ALGEBRAS: A SURVEY ...

Ring theoretic properties of partial crossed products Throughout this section R is an associative ring with an identity element $1 \in R$, G is a group and $\alpha = (\{\alpha_g\}_{g \in G}, \{\beta_g\}_{g \in G})$ is an unital twisted partial action of G on R such that α does not necessarily admit enveloping action, unless otherwise stated.

$\alpha = (\{\alpha_g\}_{g \in G}, \{\beta_g\}_{g \in G})$ is an unital twisted partial action of G on R such that α does not necessarily admit enveloping action, unless otherwise stated.

Ring theoretic properties of partial crossed products and ...

RING-THEORETIC PROPERTIES OF CERTAIN HECKE ALGEBRAS 557 TQ takes the operators T_1 and (1) to themselves and the operator U_q to the unique root of $U^2 - T_q U + q(q)$ in T above 0_{aq^*} . We let pQ denote the kernel of $-rQ$ and rQ denote the ideal $7Q(\text{ann}TQ(pQ))$. Then it is known that $\infty > \#pQ/2 > \#0/r/Q$ with equality if and only if TQ is a complete