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~~Group rings over an infinite group (edit)~~ Much less is known in the case where G is countably infinite, or uncountable, and this is an area of active research. The case where R is the field of complex numbers is probably the one best studied. In this case, Irving Kaplansky proved that if a and b are elements of $C[G]$ with $ab = 1$, then $ba = 1$.

~~Group ring — Wikipedia~~

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This paper deals with the isomorphism problem for integral group rings of infinite groups. In the first part we answer a question of Mazur by giving c...

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Buy infinite group rings (pure and applied mathematics) on amazon. In integral group rings over finite groups and group algebras. We also survey free groups can be considered as free products of infinite cyclic groups. Properties of the group elements are appropriate also to his own later investigation of infinite nilpotent groups [34].

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Let G be an infinite group and $R[G]$ the group ring of G over R . If $gx - x = 0$ for all $g \in G, g \neq 1$, then follows $x = 0$. I need a nice proof. I already have one dealing with the 'support of x '. But this just something I can imagine it to be true and nothing to write down.

~~Calculation on Infinite Groups and Group Rings.~~

INTEGRAL GROUP RINGS OF INFINITE GROUPS 175
 $\alpha, i \in H$, and so its support has cardinality 1. The rest of the proof is as in Corollary 2.2. In the remainder of this section we prove some technical results needed in the next section. Let $N \rightarrow E \rightarrow G$ be a split exact sequence and let $s: G \rightarrow E$ be a

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transversal homomorphism. If $A \cong G$ is such that $B \cong SA$ is normal in L i

~~Isomorphisms of Integral Group Rings of
Infinite Groups~~

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infinite products ...~~

ISOMORPHISM OF GROUP RINGS OF INFINITE
NILPOTENT GROUPS Dedicated to Professor Hisao
Tominaga on his 60th birthday TORU FURUKAWA
(Received October 28, 1985) Introduction Let
 RG denote the group ring of a group G over a
commutative ring R with identity. Extending
the terminology of Roggenkamp [8] to infinite
groups,

~~ISOMORPHISM OF GROUP RINGS OF INFINITE
NILPOTENT GROUPS~~

The additive group of integers is an infinite
cyclic group generated by the element 1. In

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~~This case, powers are interpreted additively, so that n is the n th power of 1. Rings~~

~~Section 4.1. Groups, Rings, and Fields — Cryptography and ...~~

~~$H \cong C$ and, by the fundamental theorem of abelian groups, H is just the direct product of the infinite cyclic groups (x_1) , (x_2) , ... and (x_n) . It is then quite easy to see that $K[H]$ is contained naturally between the polynomial ring $K[x_1, x_2, \dots, x_n]$ and the rational function field $K(x_1, x_2, \dots, x_n)$. Indeed,~~

~~What is a Group Ring?~~

~~In the first part we answer a question of Mazur by giving conditions for the isomorphism problem to be true for integral group rings of groups that are a direct product of a finite group and a finitely generated free abelian group. It is also shown that the isomorphism problem for infinite groups is strongly related to the normalizer conjecture.~~

~~Isomorphisms of Integral Group Rings of Infinite Groups ...~~

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This paper extends many classic results about Schur rings to the infinite groups, including Leung-Man's classification of Schur rings over finite cyclic groups. Additionally, this classification...

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