999-57-170 **Boris Goldfarb*** (`goldfarb@math.albany.edu`), Dept of Mathematics and Statistics, SUNY at Albany, Albany, NY 12222. *K-theory of groups and algebra of associated group rings.*

We use noncommutative localization of A. Ranicki and K-theoretic information to study algebraic structure of group rings. (Received August 22, 2004)