Meeting: 1003, Atlanta, Georgia, SS 23A, AMS Special Session on Representations of Lie Algebras, I

1003-17-566 B. Allison and S. Berman* (berman@math.usask.ca), Dept. of Math. and Stat., U. of Saskatchewan, Saskatoon, SK S7K1C4, Canada, and A. Pianzola. Iterated Loop Algebras.
This talk will present some recent results on Iterated Loop Algebras. We shall concentrate on the case when the base algebra is perfect and finitely generated over its centroid. Permanance of type for these iterated loop algebras will be discussed. (Received September 22, 2004)