

1100-16-147

Padmini P Veerapen* (pveerapen@tntech.edu) and **Michaela Vancliff**. *Point Modules over Regular Graded Skew Clifford Algebras*.

In this talk we consider point modules over an Artin-Schelter regular graded skew Clifford algebra, A . In particular, we analyze how the factoring of certain noncommutative quadratic forms in the Koszul dual of A determine the number of point modules over Artin-Schelter regular graded skew Clifford algebras. (Received February 06, 2014)