

1024-16-181

K. Retert* (retert@udallas.edu), 1845 East Northgate Drive, Irving, TX 75062. *Extending derivations of commutative rings to noncommutative rings.*

Derivations of commutative rings can often be adapted to be derivations of closely associated noncommutative rings. We will look at a few of these extensions, as well as some properties of the derivation that are maintained by those extensions. (Received January 08, 2007)