1115-13-367 **Petter Andreas Bergh** and **David A. Jorgensen*** (djorgens@uta.edu). *Support varieties over complete intersections made easy.*

We exploit an alternate definition of support variety for pairs of finitely generated modules over a commutative local complete intersection ring. The alternate definition allows for short proofs of known results as well as new applications. We will see a few of these. (Received September 22, 2015)