

Meeting: 1003, Atlanta, Georgia, SS 20A, AMS Special Session on Commutative Algebra, I

1003-13-1081 **Catalin Ciuperca*** (catalin@math.missouri.edu), Department of Mathematics, 202
Mathematical Sciences Building, University of Missouri, Columbia, MO 65211. *Integrally closed
almost complete intersection ideals.*

Let (A, m) be a d -dimensional local ring. We will discuss the existence, structure and properties of the m -primary integrally closed ideals generated by $d + 1$ elements. (Received October 03, 2004)