1038-33-190   **Laura Felicia Matusevich***, Department of Mathematics, Texas A&M University, College Station, TX 77843-3368. *Weyl closure of hypergeometric systems.*

I will show that, for very generic parameters, a hypergeometric system of differential equations is Weyl closed, i.e. that it is the differential annihilator of its solution space. (Received February 08, 2008)