1099-13-209 Evan Houston* (eghousto@uncc.edu), Dept. of Mathematics, UNC Charlotte, Charlotte, NC 28223. Local Noetherian domains admitting only finitely many star operations. Preliminary report.
In a previous paper, the author and M.H. Park characterized local Noetherian domains R admitting only finitely many star operations under the assumption that R has infinite residue field. In this talk, we report progress on the finite residue field case. (Received February 09, 2014)