1035-37-859   **M. R. S. Kulenovic*** (`kulenm@math.uri.edu`), University of Rhode Island, kingston, RI 02881, **Dz. Burgic** (`senadak@yahoo.com`), University of Tuzla, Tuzla, Bosnia-Herzegovina, and **Senada Kalabusic** (`senadak@yahoo.com`), University of Sarajevo, Bosnia-Herzegovina. *Non-hyperbolic Dynamics for Competitive Systems in the Plane.* Preliminary report.

We present a global asymptotic result for competitive systems of difference equations in the plane in the non-hyperbolic case when the considered system has an infinite number of equilibrium points located along the graph of a non-increasing function. (Received September 17, 2007)