1093-32-197 **Shiferaw Berhanu** (berhanu@temple.edu), Deparment of Mathematics, TempleUniversity, Philadephia, PA 19122, and **Ming Xiao*** (xmg512@gmail.com), 110 Frelinghuysen Road, Piscataway, NJ. *A smooth version of reflection principle for mappings between CR manifolds.*

We will explain a smooth version of classical Schwarz principle for CR mappings between an abstract CR manifold and a generic CR manifold embedded in euclidean space proved in a new paper by S.Berhanu and M.Xiao. As a consequence of their results, they settled a conjecture of X.Huang raised in 1994. (Received August 13, 2013)