1129-30-112   **Doug M MacClure*** (`doug.macclure@gmail.com`), 335 Heatherfield Lane, DeKalb, IL 60115, and **A N Fletcher**. *Strongly automorphic linearizers and uniformly quasiregular mappings.*

A theorem of Ritt states the a linearizer of a holomorphic function at a repelling fixed point is periodic if and only if the holomorphic map is conjugate to a power of z, a Chebyshev polynomial or a Lattès map. In this talk, a proof of the analogous statement in the setting of strongly automorphic quasiregular mappings and uniformly quasiregular mappings in $\mathbb{R}^n$ will be given. (Received March 08, 2017)