1099-03-319   **Scott Schneider*** (`sschnei@umich.edu`). *Generalized tail equivalence relations.* Preliminary report.

We examine higher-dimensional analogues of the tail equivalence relations E_t and E_0, and consider the problem of constructing Borel marker sets for actions of the commutative monoids $\mathbb{N}^d$. (Received February 10, 2014)