

- [MU3] D. Mauldin, M. Urbański, On the uniqueness of the density for the invariant measure in an infinite hyperbolic iterated function system, preprint 1998.
- [Pr] F. Przytycki, Sullivan's classification of conformal expanding repellers, Preprint 1991, to appear in the book "Fractals in the plane - ergodic theory methods by F. Przytycki and M. Urbański.
- [PU] F. Przytycki, M. Urbański, Rigidity of tame rational functions, Bull. Pol. Acad. Sci., Math., 47.2 (1999), 163-182.
- [SS] M. Shub and D. Sullivan, Expanding endomorphisms of the circle revisited, Ergodic Theory and Dynam. Systems, 5 (1985), 285-289.
- [Su] D. Sullivan, Quasiconformal homeomorphisms in dynamics, topology, and geometry, Proc. Internat. Congress of Math., Berkeley, Amer. Math. Soc., 1986, 1216-1228.
- [U1] M. Urbański, Parabolic Cantor sets, Fund. Math. 151 (1996), 241-277.