

References

- [Adl08] H. Adler. Introduction to theories without the independence property. preprint, 2008.
- [BB] B. Baizhanov and J.T. Baldwin. Naming an indiscernible set. in preparation: 2009.
- [BB00] J.T. Baldwin and M. Benedikt. Stability theory, permutations of indiscernibles and embedded finite models. *Transactions of the American Mathematical Society*, 352:4937–4969, 2000.
- [BB04] B. Baizhanov and J.T. Baldwin. Local homogeneity. *Journal of Symbolic Logic*, 69:1243–1260, 2004.
- [BBS05] B. Baizhanov, J.T. Baldwin, and S. Shelah. Subsets of superstable structures are weakly benign. *Journal of Symbolic Logic*, 70:142–150, 2005.
- [Bou89] E. Bouscaren. Dimensional order property and pairs of models. *Annals of Pure and Applied Logic*, 41:205–231, 1989.
- [CZ01] E. Casanovas and M. Ziegler. Stable theories with a new predicate. *Journal of Symbolic Logic*, 66:1127–1140, 2001.
- [Poi83] B. Poizat. Paires de structure stables. *The Journal of Symbolic Logic*, 48:239–249, 1983.
- [Pol05] D. Polkowska. *Bounded Pseudoalgebraically closed structures*. PhD thesis, University of Illinois at Urbana-Champaign, 2005.
- [She78] S. Shelah. *Classification Theory and the Number of Nonisomorphic Models*. North-Holland, 1978.