

[BB] [BBS]
[BH00][BH01][BH04] [Zil02] [Zil00] [CZ01] [BB00] [Poi83] [Bou89] [Pol05][Las]
[Hol99] [Hol][Bal][Bal02][BH03] [Bal04][VZ05]

References

- [Bal] John T. Baldwin. Categoricity. www.math.uic.edu/~jbaldwin.
- [Bal02] John T. Baldwin. Rank and homogeneous structures. In Katrin Tent, editor, *Tits Buildings and the Theory of Groups Wurzburg Sept 14-17 2000*. Cambridge University Press, 2002.
- [Bal04] J.T. Baldwin. Notes on quasiminimality and excellence. *Bulletin of Symbolic Logic*, 10:334–367, 2004.
- [BB] B. Baizhanov and J.T. Baldwin. Local homogeneity. to appear JSL.
- [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.
- [BBS] B. Baizhanov, J.T. Baldwin, and S. Shelah. Subsets of superstable structures are weakly benign. to appear JSL.
- [BH00] J.T. Baldwin and K. Holland. Constructing ω -stable structures: Rank 2 fields. *The Journal of Symbolic Logic*, 65:371–391, 2000.
- [BH01] J.T. Baldwin and K. Holland. Constructing ω -stable structures: Computing rank. *Fundamenta Mathematica*, 170, 2001.
- [BH03] J.T. Baldwin and K. Holland. Constructing ω -stable structures: Rank k . *Notre Dame Journal of Formal Logic*, 44:139–147, 2003.
- [BH04] J.T. Baldwin and K. Holland. Constructing ω -stable structures: Model completeness. *Annals of Pure and Applied Logic*, 125:159–172, 2004.
- [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.
- [Hol] Kitty Holland. Transcendence degree and group rank. preprint.
- [Hol99] Kitty Holland. Model completeness of the new strongly minimal sets. *The Journal of Symbolic Logic*, 64:946–962, 1999.
- [Las] C. Laskowski. A sharper axiomatization of the Shelah-Spencer almost sure theory. preprint.
- [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.
- [VZ05] Andrés Villaveces and Pedro Zambrano. Hrushovski constructions and tame abstract elementary classes. preprint, 2005.
- [Zil00] B.I. Zilber. Fields with pseudoexponentiation. preprint, 2000.
- [Zil02] B.I. Zilber. A categoricity theorem for quasiminimal excellent classes. preprint, 2002.