

Probability

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- [1] László Babai and Igor Pak, *Strong bias of group generators: An obstacle to the “product replacement algorithm”*, J. Algorithms **50** (2004), no. 2, 215–231, SODA 2000 special issue. MR MR2053017 (2005b:60012)
- [2] Alexandre V. Borovik, *Centralisers of involutions in black box groups*, Computational and Statistical Group Theory (Las Vegas, NV/Hoboken, NJ, 2001), Contemp. Math., vol. 298, Amer. Math. Soc., Providence, RI, 2002, pp. 7–20. MR MR1929713 (2003i:60010)
- [3] Weronika Buczyńska, *Phylogenetic varieties on graphs*, 2010.
- [4] Robin Christian, Marston Conder, and Arkadii Slinko, *Flippable pairs and subset comparisons in comparative probability orderings*, Order **24** (2007), no. 3, 193–213. MR MR2358081 (2008j:60048)
- [5] Marston Conder and Arkadii Slinko, *A counterexample to Fishburn’s conjecture on finite linear qualitative probability*, J. Math. Psych. **48** (2004), no. 6, 425–431. MR MR2108382 (2006c:60006)
- [6] P. Diaconis and L. Saloff-Coste, *Walks on generating sets of groups*, Invent. Math. **134** (1998), no. 2, 251–299. MR MR1650316 (2000e:60013)
- [7] Persi Diaconis, *The Markov chain Monte Carlo revolution*, Bull. Amer. Math. Soc. (N.S.) **46** (2009), no. 2, 179–205. MR MR2476411
- [8] Jason Fulman, *Random matrix theory over finite fields*, Bull. Amer. Math. Soc. (N.S.) **39** (2002), no. 1, 51–85 (electronic). MR MR1864086 (2002i:60012)
- [9] C. R. Leedham-Green and Scott H. Murray, *Variants of product replacement*, Computational and Statistical Group Theory (Las Vegas, NV/Hoboken, NJ, 2001), Contemp. Math., vol. 298, Amer. Math. Soc., Providence, RI, 2002, pp. 97–104. MR MR1929718 (2003h:20003)
- [10] Alexander Lubotzky and Igor Pak, *The product replacement algorithm and Kazhdan’s property (T)*, J. Amer. Math. Soc. **14** (2001), no. 2, 347–363 (electronic). MR MR1815215 (2003d:60012)