*Errata to*

# Stationary Determinantal Processes: Phase Multiplicity, Bernoullicity, Entropy, and Domination

*Duke Math. J.* **120**, no. 3 (2003), 515–575.

by Russell Lyons and Jeffrey E. Steif

In Remark 5.12, the inequalities $p \le 4/7$ and $p \le 1/2$ should be interchanged.

In Remark 7.16, we use $\overline{d}$ in a sense analogous to our Definition 3.2. Namely, we mean here that if $\mu$ and $\nu$ are probability measures on $2^F$ for a finite set $F$, then

$$\overline{d}(\mu,\nu) := \min_m \sum_{x\in F} m\big\{(\eta,\delta) \in 2^F \times 2^F \,;\, \eta(x) \ne \delta(x)\big\}/|F|,$$

where the minimum is taken over all couplings $m$ of $\mu$ and $\nu$.

Department of Mathematics, 831 E. 3rd St., Indiana University, Bloomington, IN 47405-7106
rdlyons@iu.edu
https://rdlyons.pages.iu.edu/

*29 Nov. 2025*