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ERRATUM

Multiple equivalent matings with the aeroplane polynomial – ERRATUM

MARY REES

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In [**1**] the definition of $w_{k,n}$ and $u_{k,n}$ for $0 < k < n$, just before Lemma 2.6, should be: $w_{k,n}$ and $u_{k,n}$ are obtained from w_n (*not* v_n) and u_n respectively, by replacing every occurrence of a which precedes a word v_k *or* t_k *or* u_k by b. (The words $t_{k,n}$ are not needed. The definition of $r_{k,n}$ in 2.8 is correct.)

In the statement of Lemma 2.6: one additional suffix u of $v_n u_n$ which satisfies $v_n u_n < u < w_{n,k} u_{n,k}$ is $u = u_k$.

REFERENCE

[1] M. Rees. Multiple equivalent matings with the aeroplane polynomial. *Ergod. Th. & Dynam. Sys.* to appear.

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