CORRIGENDUM

CORRIGENDUM to
"INFINITE WORDS AND PERMUTATION PROPERTIES"

The correct version of the statement contained in Remark 3 at the end of the paper "INFINITE WORDS AND PERMUTATION PROPERTIES, Semigroup Forum, Vol. 40(1990) 13-22" is the following:

for any $f_1, f_2, f_3, f_4 \in A^+$ there exists at least one permutation σ of
 $\{1, 2, 3, 4\}$ such that

$$f_{\sigma(1)} f_{\sigma(2)} f_{\sigma(3)} f_{\sigma(4)} \in I(s).$$

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