ERRATA: "AN INTRODUCTION TO QUASIGROUPS AND THEIR REPRESENTATIONS," J.D.H. SMITH

Line 14 + 8:

$$\left[\begin{vmatrix} a_2 & a_3 \\ b_2 & b_3 \end{vmatrix} \quad \begin{vmatrix} a_3 & a_1 \\ b_3 & b_1 \end{vmatrix} \quad \begin{vmatrix} a_1 & a_2 \\ b_1 & b_2 \end{vmatrix} \right]$$

Line 20 − 1: If Q is finite, it is equivalent

Line 155 + 6:

$$\sum_{k=1}^{s} \psi_{ki} \overline{\psi}_{kj}$$

Line 155 + 8:

$$\sum_{k=1}^{s} \psi_{ik} \overline{\psi}_{jk} n_k$$

Line 168 − 8: See Cameron, P.J., Almost all quasigroups have rank 2, *Discr. Math.*, 106/107, 111–115, (1992).

Line 253 − 10: for $q \in Q$ and $g, h \in \widetilde{G}$.

Line 282 − 4: in Chapter 2

Line 268 − 8: For a quasigroup Q, let A be a singly generated abelian quasigroup in $\mathsf{HSP}\{\mathrm{Q}\}$.

Line 269 − 3: a cyclic group A in $\mathsf{HSP}\{\mathrm{Q}\}$ with $|A| = n$

Line 334, right − 10: homotopy, 4