
The symmetry property $\tau_{b,a} = \tau_{a,b}$ was omitted from the presentation of finite permutations in the first part of Fig. 2 on page 17:12. A typographically simple way of fixing this is to change equation $(\tau_{S_2})$ in that figure to read

\[
\tau_{b,a} \circ \tau_{b,a} = \text{id} = \tau_{b,a} \circ \tau_{a,b} \tag{\tau_{S_2}}
\]

Then equation (32) in Lemma 2.21 on page 17:9 should also be changed to:

\[
(a \ b)(a \ b)x = x = (a \ b)(b \ a)x \tag{32}
\]

The Agda proofs accompanying the paper have been updated to take account of these changes.

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Downloadable code: https://doi.org/10.5281/zenodo.7121016
Browsable code: https://amp12.github.io/LocallyNamelessSets/