Errata for
Algebraic and Logical Methods in Quantum Computation

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February 15, 2017

This document contains a list of typos found in

- N. J. Ross. *Algebraic and Logical Methods in Quantum Computation.* PhD thesis, Dalhousie University, 2015.

The typos have been corrected in the versions of the thesis that are accessible on my website and the arxiv but not in the version posted on the Dalhousie University thesis repository.

- Page 118, in Remark 8.2.13.5 the implication should be *if B =!B′, then A =!A′* not *if B =!B′, then A =!A′ and A′ <: B′*.

- Page 123, in Definition 8.3.4 the inclusion should be *FQ(a) ⊆ Out(C)* not *FQ(t) ⊆ Out(C)*.

Thanks to Xiaoning Bian, Amy Felty, Mohamed Yousri Mahmoud, Francisco Rios, and Peter Selinger for pointing out the errors listed above.