

Errata for:

AM Pitts, *Operationally-Based Theories of Program Equivalence*

In: A. M. Pitts and P. Dybjer (Eds), *Semantics and Logics of Computation*,
(Cambridge University Press, 1997), pp 241-298.

Page 264: equations (3.10) and (3.11) should read:

$$L \Downarrow H :: T \Rightarrow \exists H', T' (L' \Downarrow H' :: T' \& H \cong_{\tau}^{\text{gnd}} H' \& T \mathcal{R} T') \quad (3.10)$$

$$L' \Downarrow H' :: T' \Rightarrow \exists H, T (L \Downarrow H :: T \& H \cong_{\tau}^{\text{gnd}} H' \& T \mathcal{R} T') \quad (3.10)$$

[Thanks to Eduardo Bonelli and Roy Crole for pointing this out.]