

Corrections to:

T. E. Zimmermann: 'Second-Order Variables Explained Away'. In: M. Böttner, W. Thümmel, *Variable-free Semantics*. Osnabrück 2000, pp. 100–116.

p. 101, fn. 2, end of first line:

Replace: $x_1, x_2, x_3 \dots$

by: $x^1, x^2, x^3 \dots$

p. 103, clause (APQ)*:

Replace: $Q^*[x^1, \dots, x^m/x^{n-1}, \dots, x^{n+m}]$

by: $Q_*[x^1, \dots, x^m/x^{n+1}, \dots, x^{n+m+1}]$

p. 108, Table 1, second and third line from bottom:

Replace: $\sigma/\sigma': \sigma_i \geq 2$

by: $\sigma/\sigma: \sigma_i \geq 2$

p. 110, line 2:

Replace: where all β_j are basic derivations

by: where all β_j are basic derivations of the same length

p. 111, second displayed equation:

Replace: $\Sigma \in \llbracket (\exists x) \varphi \rrbracket^M$ iff $\Sigma^U \sqsupset \in \llbracket \varphi \rrbracket^M$

by: $\Sigma \in \llbracket (\exists x) \varphi \rrbracket^M$ iff $\Sigma^X \sqsupset \in \llbracket \varphi \rrbracket^M$