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A Second Corrigendum To My Paper "Note on Definitional Reductions"

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In [1] two proof trees were misprinted on page 5. Unfortunately they have also been misprinted in the correction [2]. The formula (4) should have been printed as follows

$$(4) \quad \frac{\Phi_1(\mathfrak{U}_1) \mathbf{D} Z_1 \qquad\qquad \Phi_2(\mathfrak{U}_2) \mathbf{D} Z_2}{\Phi_1(\mathfrak{U}_1) \mathbf{D} U_2} \qquad \Phi_3(\mathfrak{U}_3) \mathbf{D} Z_3$$

$$\vdots$$

$$\frac{\Phi_1(\mathfrak{U}_1) \mathbf{D} U_{n-1} \qquad\qquad \Phi_n(\mathfrak{U}_n) \mathbf{D} Z_n}{\Phi_1(\mathfrak{U}_1) \mathbf{D} U_n}$$

The derivation that is set off a few lines below should read as follows:

$$\frac{X \mathbf{D} Y \qquad\qquad \Phi_1(\mathfrak{U}_1) \mathbf{D} Z_1}{X \mathbf{D} Y_1} \qquad \Phi_2(\mathfrak{U}_2) \mathbf{D} Z_2$$

$$\vdots$$

$$\frac{X \mathbf{D} Y_{n-1} \qquad\qquad \Phi_n(\mathfrak{U}_n) \mathbf{D} Z_n}{X \mathbf{D} Y_n}$$

REFERENCES

[1] Seldin, Jonathan P., "Note on definition reductions," *Notre Dame Journal of Formal Logic*, vol. 9 (1968), pp. 4-6.

[2] Seldin, Jonathan P., "Corrigendum to my paper: "Note on definitional reductions"," *Notre Dame Journal of Formal Logic*, vol. 10 (1969), p. 412.

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