## CORRIGENDUM TO MY PAPER: "NOTE ON DEFINITIONAL REDUCTIONS"

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In "Note on definitional reductions", *Notre Dame Journal of Formal Logic*, volume 9 (1968), pp. 4-6, misprints occur on page 5. The formula (4) should have been printed as follows:

$$\frac{\Phi_{\mathbf{1}}(\mathfrak{A}_{\mathbf{1}})\ \mathsf{D}\,Z_{\mathbf{1}}\ \Phi_{\mathbf{2}}(\mathfrak{A}_{\mathbf{2}})\ \mathsf{D}Z_{\mathbf{2}}}{\Phi_{\mathbf{1}}(\mathfrak{A}_{\mathbf{1}})\ \mathsf{D}\,U_{\mathbf{2}}\ \Phi_{\mathbf{3}}(\mathfrak{A}_{\mathbf{3}})\ \mathsf{D}\,Z_{\mathbf{3}}}$$

(4)

$$\frac{\Phi_1(\mathfrak{A}_{n-1}) \mathsf{D} U_{n-1} \Phi_n(\mathfrak{A}_n) \mathsf{D} Z_n}{\Phi_1(\mathfrak{A}_1) \mathsf{D} U_n,}$$

A similar change should be made in the derivation that is set off a few lines below so that it reads as follows:

$$\frac{X \, \mathsf{D} Y \, \, \Phi_1(\mathfrak{A}_1) \, \, \mathsf{D} Z_1}{X \, \mathsf{D} Y_1 \, \, \Phi_2(\mathfrak{A}_2) \, \, \mathsf{D} Z_2} \\ \cdot \\ \cdot$$

$$\frac{X\mathsf{D}Y_{n-1} \, \Phi_n(\mathfrak{A}_n) \, \mathsf{D}Z_n}{X\mathsf{D}Y_n}$$

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