

ERRATA

“The Formal Theory of Syllogisms,” *The Review of Modern Logic* **9** (2001–2003), pp. 29–52.

- Page 40

– The first part of proposition 8 should be :

1. *If $\Gamma \vdash \Delta$ is a correct syllogism, then it is freely correct, or, for some c , $\Gamma, \mathbf{I}cc \vdash \Delta$ is a freely correct syllogism.*

– The proof becomes:

1. If $\Gamma \vdash \Delta$ is correct but not freely correct, then the affirmative transform of $\Gamma \vdash \Delta$ is a general Barbari $\mathbf{A}a_b \vdash \mathbf{I}ab$ or $\mathbf{A}b_a \vdash \mathbf{I}ab$, or a general Darapti $\mathbf{A}c_a, \mathbf{A}c_b \vdash \mathbf{I}ab$ in which only the term c is taken twice universally. The conclusion follows from the fact that $\mathbf{I}aa, \mathbf{A}a_b \vdash \mathbf{I}ab$ or $\mathbf{I}bb, \mathbf{A}b_a \vdash \mathbf{I}ab$, or $\mathbf{A}c_a, \mathbf{A}c_b, \mathbf{I}cc \vdash \mathbf{I}ab$ is a general Darii, which is freely correct.

- Page 51 replace line -5 above the References by

$$\exists r \exists t (\mathbf{A}xt \wedge \mathbf{A}tr \wedge \neg \mathbf{A}tx \wedge \neg \mathbf{A}rt \wedge \mathbf{A}yr \wedge (\neg \mathbf{A}xy \vee \forall z (\mathbf{A}zr \rightarrow \mathbf{A}xr)))$$