

## ERRATA

To: William Boos, 'The World, the Flesh and the Argument from Design',  
*Synthese* **101**: 15–52, 1994.

p. 28, ll. 19–20

for

$$\varphi = \forall x_1 \dots \forall x_m \psi(x_1, \dots, x_m) = \forall x_1 \dots \forall x_m \bigvee_{n < \omega} \exists y_1 \dots \exists y_i (\psi_{n1} \wedge \dots \wedge \psi_{nj})(x_1, \dots, x_m, y_1, \dots, y_i)$$

read

$$\varphi = \forall x_1 \dots \forall x_m \psi(x_1, \dots, x_m) = \forall x_1 \dots \forall x_m \bigvee_{n < \omega} \exists y_1 \dots \exists y_{i_n} (\psi_{n1} \wedge \dots \wedge \psi_{nj_n})(x_1, \dots, x_m, y_1, \dots, y_{i_n})$$

p. 28, ll. 24–25

for

$$\eta(c_1, \dots, c_m) \wedge (\psi_{n1} \dots \psi_{nj}) \times \\ \times (c_1, \dots, c_m, d_1, \dots, d_i)$$

read

$$\eta(c_1, \dots, c_m) \wedge (\psi_{n1} \wedge \dots \wedge \psi_{nj_n})(c_1, \dots, c_m, d_1, \dots, d_{i_n})$$

p. 33, l. 1

for

$$\mu([\exists x \varphi(x)] \bigcap_{d \in D} [\neg \varphi(d)]) = 0.$$

read

$$\mu([\exists x \varphi(x)] \cap \bigcap_{d \in D} [\neg \varphi(d)]) = 0.$$

p. 33, l. 5

for

$$\exists x \varphi(x) \bigwedge_{i < lh\sigma} \tilde{\varphi}(d_{\sigma(i)}).$$

read

$$\exists x \varphi(x) \wedge \bigwedge_{i < lh\sigma} \tilde{\varphi}(d_{\sigma(i)}).$$

p. 39, l. 17

for

$$\Delta \cup \{\gamma(x)\} \vdash \approx H$$

read

$$\Delta \cup \{\gamma(c)\} \vdash \bigwedge H$$