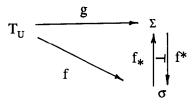
## Erratum

Alberto Peruzzi, "Towards a real phenomenology of logic," *Husserl Studies* 6 (1989): 1–24.

p. 7, 1.25 should read:	that some kind of constructivism
p. 10, 1.8 should read:	The formal can shift systematically.
p. 10, 1.32 should read:	reason that linguistic structures
p. 11, 1.18 should read:	for any stage $j \ge i,$
p. 13, 1.24 and 25 should read:	or the notion of 'quantity', but

p. 24, Note 34 should read:

Let me explain this point with a minimum of formal tools. Let U be a fixed domain (universe of discourse, field of experience), described in terms of a language L, and  $T_U$  any L-theory satisfied in U. Now, subjects can be thought of as categories in various ways. Suppose  $\sigma$  is an empirical subject, with access to L, able to represent  $T_U$  through the mapping (functor) f. If  $f_*$  is a formalization of the abstract structure of involved  $\sigma$ -acts, then the existence of a transcendental subject  $\Sigma$  can be interpreted as equivalent to the existence of a "universal" g, such that f\* is "adjoint" to  $f_*$  and  $f = f^* g$ :



(For the notion of "adjointness", see J. Lambek, "The Influence of Heraclitus on Modern Mathematics", in J. Agassi and R.S. Cohen (eds.), *Scientific Philosophy Today* (Dordrecht: Reidel, 1981, pp. 111–121). A Kantian transcendental subject is U-universal for all U's. But there is no need for *postulating* such a uniformity, so there is room also for a phenomenology of different  $\Sigma$ 's related to different U's – in accordance with *I*2, § 27.