ERRATUM

G.M. Kelly and S. Mac Lane, Coherence in closed categories, J. Pure and Appl. Algebra 1 (1971) 97-140.

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The authors' assertion in §3 that a strict monoidal functor $\Delta: V \to V'$ induces a strict monoidal functor $N_0(\Delta): N_0(V) \to N_0(V')$ is false for a general such Δ – the suggested definition makes no sense. If, however, V and V' have the same objects, if Δ is the identity on objects, and if Δ is surjective on morphisms, all is well; and this is the only case we use in the sequel: namely when Δ is $\Gamma: N(V) \to G$. The results of the paper are therefore quite unaffected.

There is a misprint in the statement of Lemma 5.9, which is put right by omitting everything in the second line of the lemma preceding the second "if".