

# Corrections

page	line	
155	6	pullbacks, s/b the property that any pair of its morphisms $(f,g)$ with common codomain can be completed to a commutative square $f \circ m = g \circ p$ ;
166	9 up	$(L, (\ell_i))$ s/b $(\ell_i: L \rightarrow D(i))_I$
209	8 up	If G: s/b If I is discrete and G: