ERRATUM TO VOLUME 42

Pierre J. Malraison, Jr., *Categories of H-spaces*, Proc. Amer. Math. Soc. 42 (1974), 290–294.

Professor A. H. Copeland has pointed out the following misprint and omission:

1. In relation (a), p. 291, on the right-hand side, $g_i g_{i-1}$ should be $g_i g_{i+1}$.

2. As part of the definition of U , a third relation is needed, namely:

$$(c) \quad (g_1, g_2, \dots, g_i, \dots, g_n, t_1, \dots, t_{i-1}, t_i, t_{i+1}, \dots, t_{n-1}) \\ = (g_1, \dots, \widehat{g_i}, \dots, g_n, t_1, \dots, t_{i-2}, 0, t_{i+1}, \dots, t_{n-1})$$

for $i \neq 1, 2, n$; $g_i = e$, t_{i-1} or $t_i = 0$, and $(g_1, g_3, \dots, g_n, 0, t_3, \dots, t_{n-1})$ if $g_2 = e$ and $t_1 = 0$ or $t_2 = 0$.

Note that any map on the coproduct which satisfies (a) and (b), $f(e) = e'$ and $f((x)(y)) = f((x))f((y))$ necessarily satisfies relation (c). So all proofs stand uncorrected.

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