752 Errata

P. van Baal, The small volume expansion of gauge theories coupled to massless fermions, Nucl. Phys. B307 (1988) 274.

The publisher regrets that due to an unfortunate oversight at the typesetters the figure appearing on page 279 does not belong to the above paper. The correct figure and caption are printed below.

$$\mathcal{Y}_{7} = \frac{k}{\alpha, a} \frac{\beta, b}{\beta, b}$$

$$\mathcal{Y}_{8} = \frac{p}{\alpha, a} \frac{q}{\beta, b}$$

Fig. 1. Feynman rules which contain fermion lines. For the remaining, purely bosonic Feynman rules, see ref. [17].