**A Lemma on the Structure of Lie Algebras and the Problem
of the Combination of Relativistic and Internal Symmetries.**

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On page 158:

fourth line instead of 1_B and B please read 1_A and A .

fifth line: the formula should be read as:

$$\pi \operatorname{ad} p \operatorname{ad} q = \pi \operatorname{ad} p(1_A - \pi + \pi) \operatorname{ad} q = \pi \operatorname{ad} p\pi \operatorname{ad} q + \pi \operatorname{ad} p(1_A - \pi) \operatorname{ad} q.$$

sixth line $p(r)$ should be replaced by $q(r)$ and 1_B by 1_A .