$\Delta B = 2$ Interactions in Unified Gauge Models.

G. COSTA and A. H. ZIMERMAN

*Istituto di Fisica dell'Università - Padova**Istituto Nazionale di Fisica Nucleare - Sezione di Padova*(Nuovo Cimento A, **64**, 285 (1981))

Besides the example given in the case of E_6 , invariant couplings contributing to six-quark effective interactions can be built also in terms of 351 and $351'$ multiplets only. Specifically, one can have the couplings $351' \times 351' \times \overline{351} \times \overline{351}$ and $351' \times 351' \times \overline{351}' \times \overline{351}'$, which correspond in SO_{10} to $\overline{126} \times \overline{126} \times 120 \times 120$ and $\overline{126} \times \overline{126} \times 126 \times 126$, respectively. We are indebted to F. ZWIRNER for calling our attention to this point.