

## FIGURE CAPTIONS

- Fig. 1      Effective four-quark interaction contributing to  $K_L$ - $K_S$  mass difference. (a) appears in the standard theory; (b) reports an additional contribution appearing in certain models involving right-handed currents.
- Fig. 2      Behavior of  $R^\nu$ ,  $R^{\bar{\nu}}$  and  $\sigma^\nu / \sigma^{\bar{\nu}}$  as functions of Weinberg's angle plotted here for typical values of  $\alpha$  and  $\beta$ , two parameters defined in the text. Dashed line:  $R_{\bar{\nu}}$ ; Dot-dash line:  $R_\nu$ ; Solid line:  $\sigma^\nu / \sigma^{\bar{\nu}}$
- Fig. 3      The graphs relevant to calculating the anomalous dimensions of four-quark operators.