

Fig.1.1 One-photon exchange in (a) $e^+ + e^- \rightarrow e^- + e^+$ and (b) $e^+ + e^- \rightarrow e^+ + e^-$

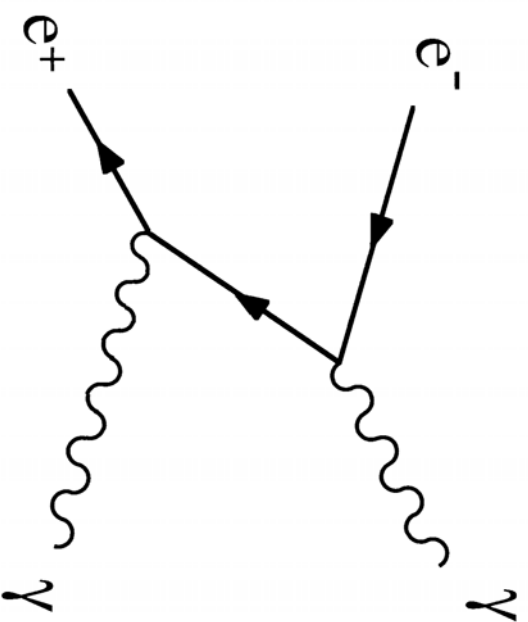


Fig.1.2 The reaction $e^+ + e^- \rightarrow \gamma + \gamma$

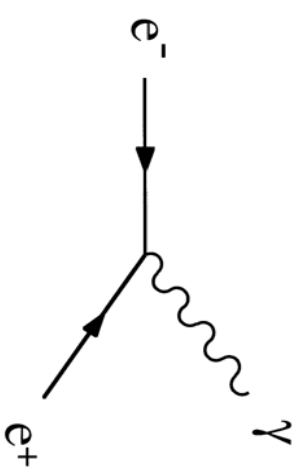


Fig.1.3 The forbidden vertex $e^- \rightarrow e^+ + \gamma$

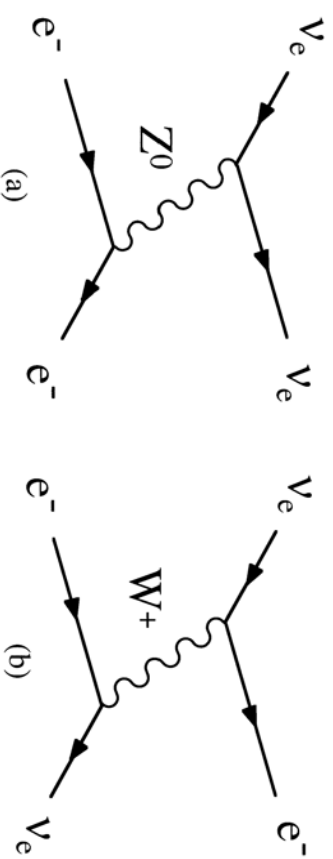


Fig.1.4 W and Z^0 exchange contributions to the reaction $\nu_e + e^- \rightarrow \nu_e + e^-$

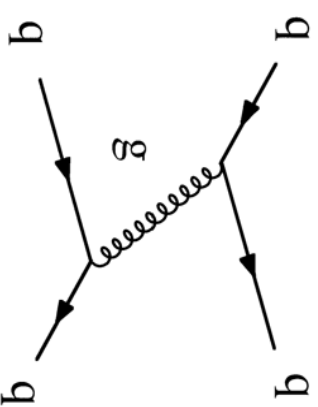


Fig.1.5 Single gluon exchange in the reaction $q + q \rightarrow q + q$

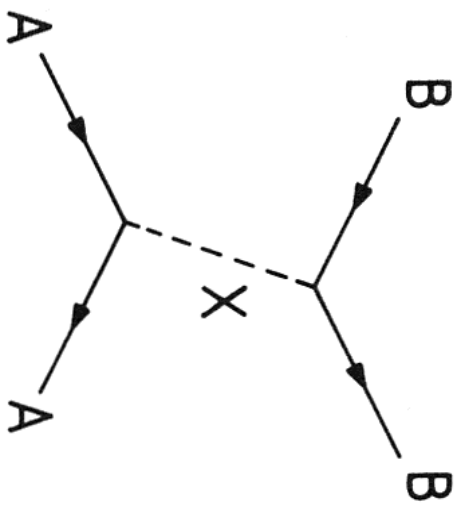


Fig.1.6 Exchange of a particle X in the reaction $A + B \rightarrow A + B$

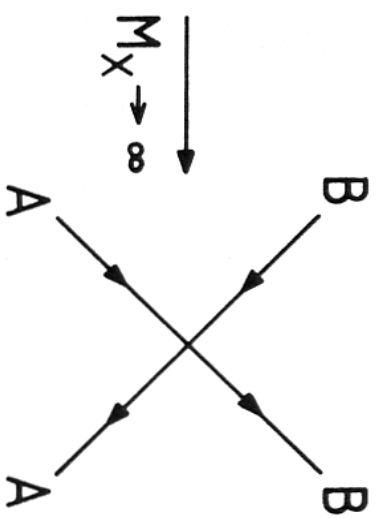


Fig.1.7 Zero-range interaction in the limit $M_X \rightarrow \infty$

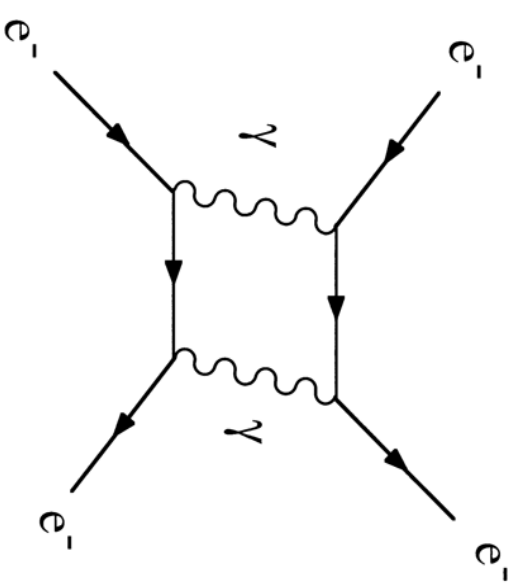


Fig.1.8 Two-photon exchange in the reaction $e^- + e^- \rightarrow e^- + e^-$

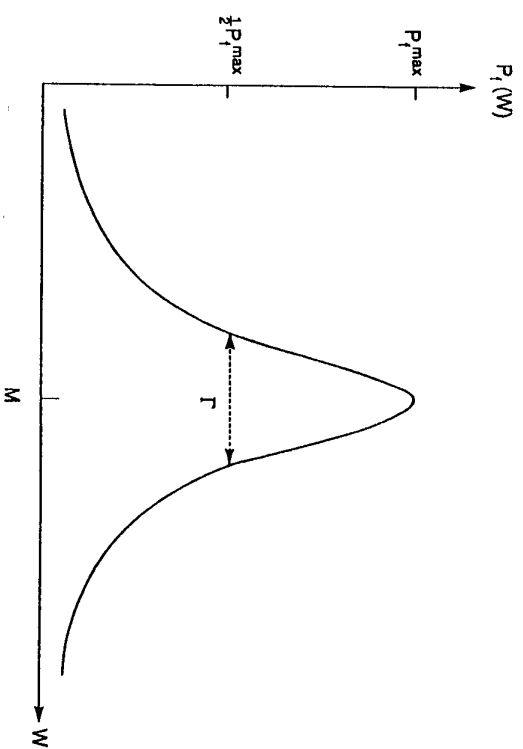


Fig.1.9 The Breit-Wigner formula