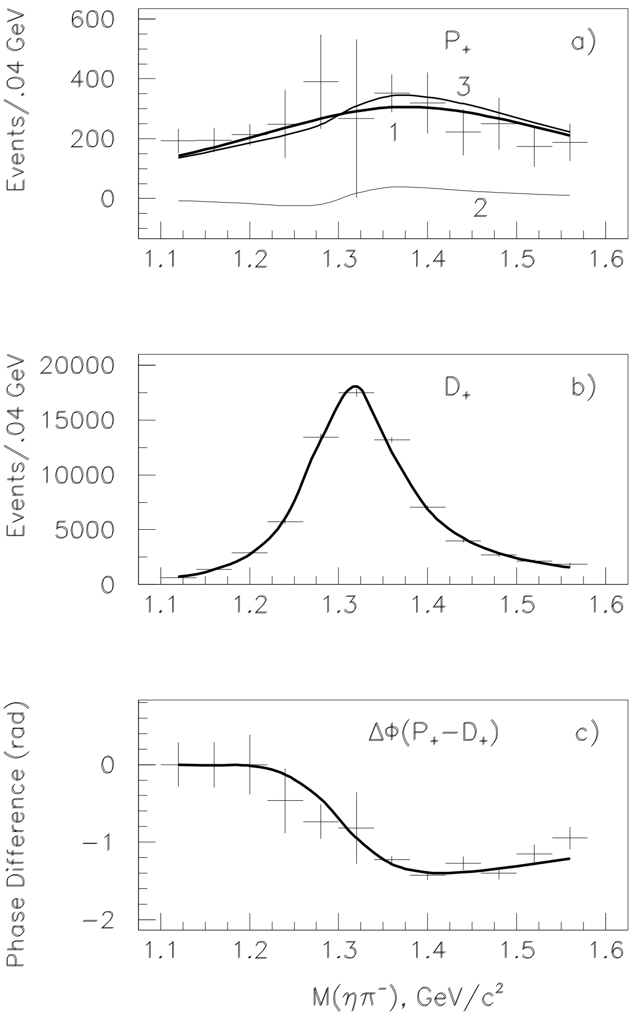

Figure 1: The fit results of MDPWA (curves) and (PWA+MDF) (crosses) of $\eta\pi^-$ system: a) P_+ , b) D_+ intensities and c) their relative phase $\Delta(P_+ - D_+)$. Fig.1a shows also the contributions of 1^{-+} signal intensity (1), the sum of the leakage and (signal - leakage) interference term (2) and the whole sum (3). The fitted leakage contribution is equal to $\epsilon^{\ (leak/D_+)} = 0.018$ at $\phi^{(leak)} = 80^o$.