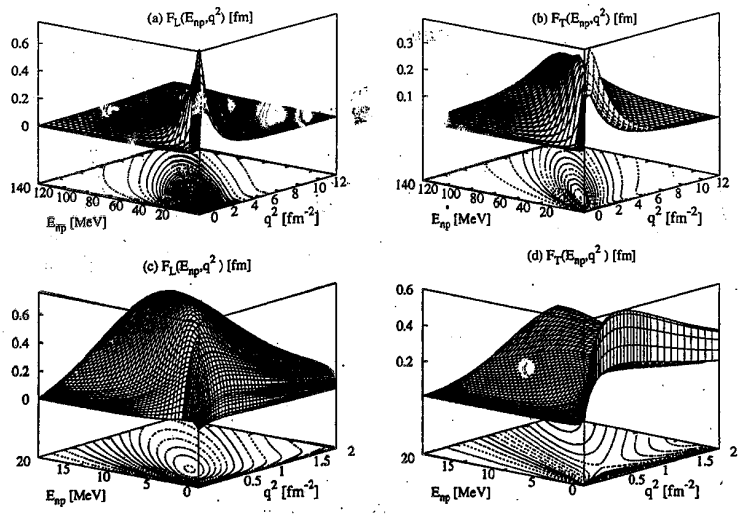

Fig. 3. Surface and contour plots of longitudinal and transverse form factors as function of E_{np} and q^2 for $E_{np} = 0$–300 MeV and $q^2 = 0$–25 fm^{-2} using the Argonne V_{18} potential.

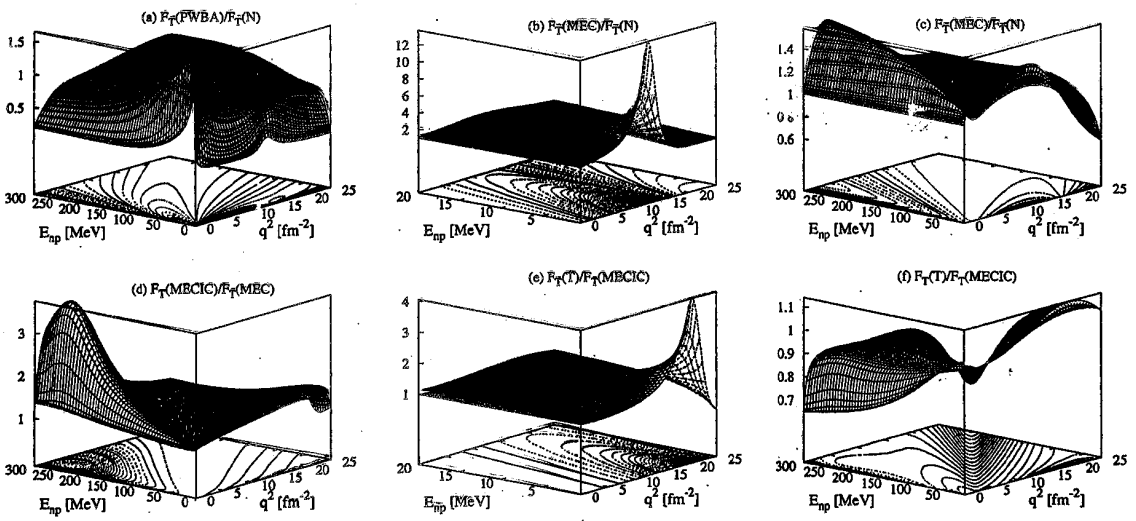

Fig. 6. Surface and contour plots over the (E_{np}, q^2)-plane of ratios of transverse form factors for different contributions: (a) influence of FSI, F_T(PWBA)/F_T(N); (b) influence of MEC, F_T(MEC)/F_T(N) for low E_{np} = 0–20 MeV and in (c) for E_{np} = 20–300 MeV; (d) influence of IC, F_T(MECIC)/F_T(MEC); (e) influence of RC, F_T(T)/F_T(MECIC) for low E_{np} = 0–20 MeV and in (f) for E_{np} = 20–300 MeV.