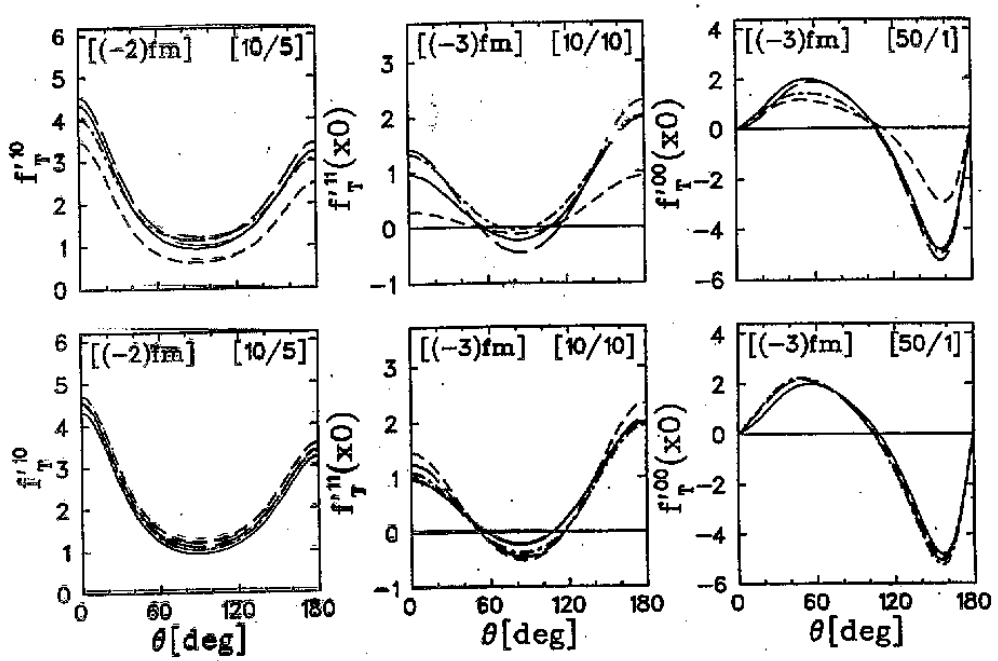

Fig. 25. Upper panels: influence of MEC on various structure functions calculated with the Bonn-Qb potential. Notation as fig. 24. Lower panels: potential model dependence of the total result for the same structure functions. Notation of the curv Bonn-R (short dashed), Paris (dash-dotted), Argonne V_{18} (long dashed), Bonn-Qb (solid).

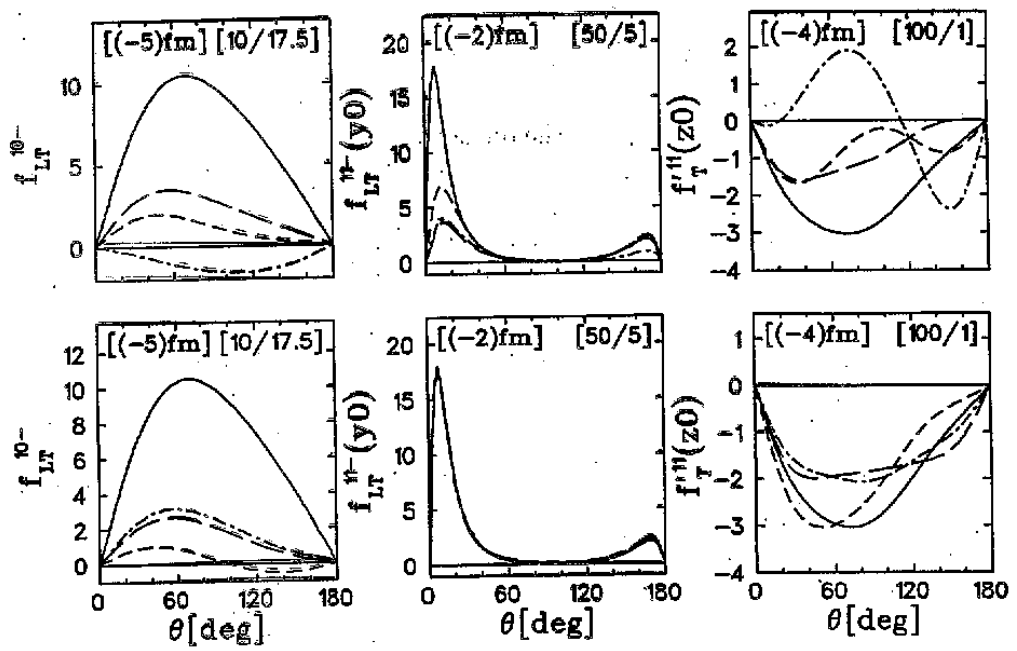

Fig. 26. Upper panels: influence of RC on various structure functions calculated with the Bonn-Qb potential. Lower pan potential model dependence of the total result for the same structure functions. Notation as in fig. 25.