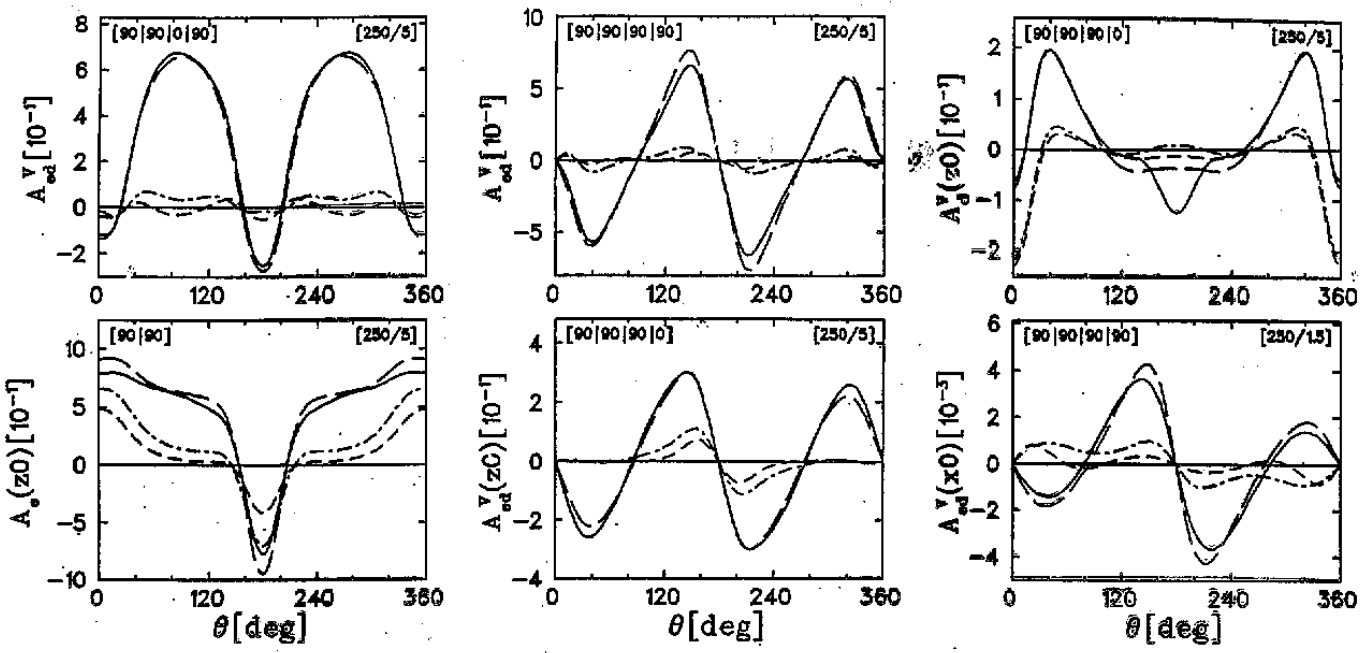

Fig. 27. Influence of IC on asymmetries for kinematic settings for the separation of the various structure functions in fig. 24 calculated with the Bonn-Qb potential. Notation of the curves: N (short dashed), N + MEC (dash-dotted), N + MEC + IC (long dashed), T ≡ N + MEC + IC + RC (solid). The upper left inset lists the various angles according to $[\theta_e, \phi, \theta_d, \phi_d]$.

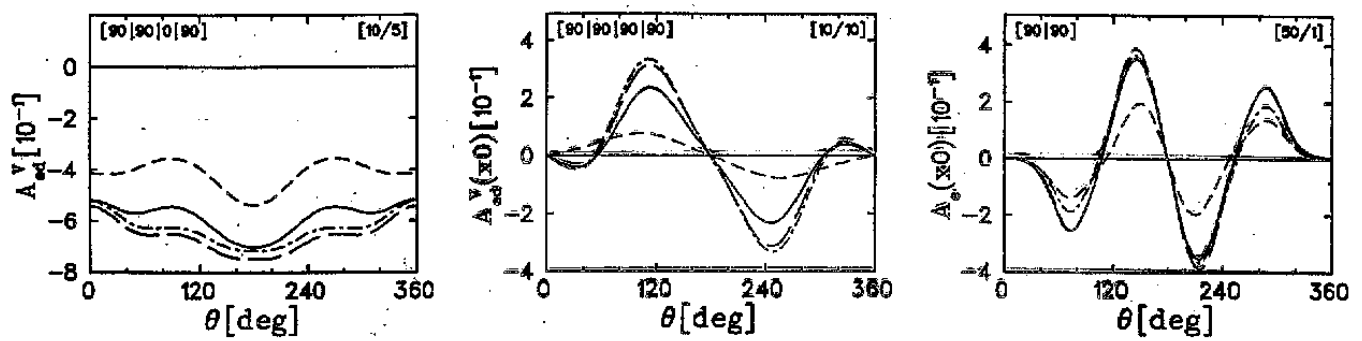

Fig. 28. Influence of MEC on asymmetries for kinematic settings for the separation of the various structure functions in fig. 25 calculated with the Bonn-Qb potential. Notation as in fig. 27.

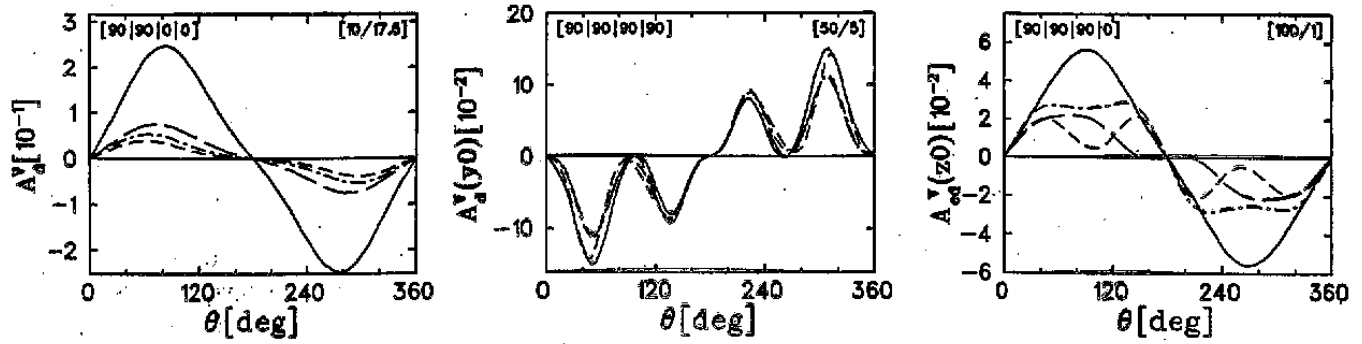

Fig. 29. Influence of RC on asymmetries for kinematic settings for the separation of the various structure functions in fig. 26 calculated with the Bonn-Qb potential. Notation as in fig. 27.