

Exploring the transverse spin structure of the nucleon

U. D'Alesio

Dipartimento di Fisica, Università di Cagliari and INFN, Sezione di Cagliari

I discuss our present understanding of the transverse spin structure of the nucleon and of related properties originating from parton transverse motion. A quick overview on the phenomenology of azimuthal and transverse spin asymmetries, aimed to access these important pieces of information, is also given.