

1.	Record Nr.	UNINA990001736610403321
	Autore	Scoppola, Anna
	Titolo	Prime note sulla vegetazione forestale della riserva naturale regionale di monte Rufeno (Viterbo) / Anna Scoppola, Leonardo Filesì
	Pubbl/distr/stampa	Viterbo : s. n., 1991
	Descrizione fisica	p. 414 ; 25 cm
	Disciplina	581.9
	Locazione	FAGBC
	Collocazione	60 OP. 154/56
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Estr. da : Giornale botanico italiano, 125 (3),1991.
2.	Record Nr.	UNINA9910457102603321
	Titolo	Transversity 2008 [[electronic resource]] : proceedings of the second workshop on transverse polarization phenomena in hard processes, Ferrara, Italy, 28-31 May 2008 / / edited by Ciullo Giuseppe ... [et al.]
	Pubbl/distr/stampa	Singapore ; ; Hackensack, NJ, : World Scientific, c2009
	ISBN	1-282-44284-8 9786612442841 981-4277-78-9
	Descrizione fisica	1 online resource (313 p.)
	Altri autori (Persone)	GiuseppeCiullo
	Disciplina	539.72
	Soggetti	Nuclear spin High spin physics Hadrons Polarization (Nuclear physics) Electronic books.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa

Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preface; Organizing Committees; Acknowledgment; CONTENTS; Introduction; Purpose and status of the Italian transversity project F. Bradamante; Contributions; Transversity asymmetries D. Boer; The transverse angular momentum sum rule E. Leader; Measurement of Collins and Sivers asymmetries at HERMES L.L. Pappalardo (for the HERMES Collaboration); Review of SSA results on deuteron at COMPASS A. Richter (for the COMPASS Collaboration); Single spin asymmetries on a transversely polarized proton target at COMPASS S. Levorato (for the COMPASS Collaboration) New preliminary results on the of transversity distribution and the Collins fragmentation functions M. Anselmino, M. Boglione, U. D'Alesio, A. Kotzinian, F. Murgia, A. Prokudin, S. Melis and C. TurkSivers effect in SIDIS pion and kaon production M. Anselmino, M. Boglione, U. D'Alesio, A. Kotzinian, S. Melis, F. Murgia, A. Prokudin and C. Turk; Spin-orbit correlations M. Burkardt; Correlation functions in hard and (semi)-inclusive processes M. Schlegel, S. Meißner and A. Metz; Transversity via exclusive p-electroproduction G.R. Goldstein, S. Liuti and S. Ahmad Estimate of the Sivers asymmetry at intermediate energies with rescattering extracted from exclusive processes A. Bianconi Exclusively produced π^0 asymmetries on the deuteron and future GPD measurements at COMPASS C. Schill (for the COMPASS Collabora); Transversity and transverse-momentum-dependent distribution measurements from PHENIX and BRAHMS C. Aidala (for the PHENIX and BRAHMS Collaborations); Sivers and Collins effects in polarized pp scattering processes M. Anselmino, M. Boglione, U. D'Alesio, E. Leader, S. Melis and F. Murgia Sivers function in constituent quark models S. Scopetta, A. Courtoy, F. Fratini and V. VentoSivers, Boer-Mulders and transversity in Drell-Yan processes M. Anselmino, M. Boglione, U. D'Alesio, S. Melis, F. Murgia and A. Prokudin; TMDs and Drell-Yan experiments at Fermilab and J-PARC J.-C. Peng; Double polarisation observables at PAX M. Nekipelov (for the PAX Collaboration); Future Drell-Yan measurement @COMPASS M. Colantoni (for the COMPASS Collaboration); Measurements of unpolarized azimuthal asymmetries at COMPASS W. Kafer (for the COMPASS Collaboration) Measurement of azimuthal asymmetries of the unpolarized cross-section at HERMES F. Giordano (for the HERMES Collaboration) Measurement of transversity via an interference fragmentation function at HERMES R. Fabbri (for the HERMES Collaboration); Relating leading and higher twist contributions to nucleon spin structure P.G. Ratcliffe and O.V. Teryaev; DIS at low and high transverse momentum: matches and mismatches A. Bacchetta, D. Boer, M. Diehl and P.J. Mulders; Pretzelosity distribution function h H. Avakian, A.V. Efremov, P. Schweitzer and F. Yuan Transverse momentum-spin correlations L.P. Gamberg, G.R. Goldstein and M. Schlegel
Sommario/riassunto	Transversity 2008, the second workshop on "Transverse polarization phenomena in hard processes" follows the first one held in Como after three years. As in that case, the event comes at the end of a two-years project financed by the Italian Ministry of Education. In the time between the two Workshops, decisive steps towards the revealing of the transverse spin structure of the proton were taken on both the theoretical and experimental sides. The milestone of the first extraction of Transversity and the Sivers function for the u- and d-quarks

deserves a special mention. In the same period, hist
