Bibliografia

[1] M. Gell-Mann and A. Pais Phys. Rev. 97 (1985) 1387.

[2] K. Lande, E. T. Booth, J. Impeduglia, L. M. Lederman, W. Chinowsky, Phys. Rev. 103 (1956) 1901.

[3] Elementary Particle Theory ed. N. Savaratholm, p. 367

[4] S. Weinberg Phys. Rev. Lett. 19 (1967) 1264

[5] Review of Particle Propeties, Phys. Rev. D (1994)

[6] L. Wolfestein Phys. Rev. Lett. 51 (1983) 1945

[7] A. Ali and D. London CERN-TH-7248/94 UdeM-LPN-TH-94-197

[8] J. L. Rosner in "B Decays" World Scientific (1993).

[9] F. Abe et al. Phys. Rev. D 50 (1994) 2966 and F. Abe et al. Phys. Rev. Lett. 73, (1994) 225

[10] V. F. Weisskopf and E. P. Wigner, Z. Physik 63, (1930) 54, 65, (1930) 18.

[11] J. S. Bell and J. Steinberger in CP Violation, edited by L. Wolfenstein Vol. 5

[12] I.I. Bigi et al in CP Violation ed. C. Jarlskog World Scientific, Singapore, (1989) 175.

[13] S. Stone "B Decays" World Scientific (1993)

[14] R. Sommer, DESY Report 94-011 (1994)

[15] K. Lingel et al. CESR-B Physics Working Group, Cornell preprint, CLNS 91-1043, January 1991.

[16] M. Artuso in "B Decays" edited by S. Stone World Scientific (1993) .

[17] C. Peterson et al., Phys. Rev. D 27 (1983) 105.

[18] R. D. Field, R. P. Feynman, Nucl. Phys. B 136 (1978) and P. Hoyer et al. Nucl. Phys. B 61 (1979) and A. Ali et al. Phys. Lett. 93B (1990).

[19] B. Anderson et al. Phys. Rep. 97 (1983) and T. Sjöstrand Comp. Phys. Commun. 27 (1982).

[20] M. Bowler Z Phys. C 11 (1981).

[21] J. Chrin, Z. Phys. C 36 (1987) 163.

[22] H. Schröder in "B Decays" edited by S. Stone World Scientific (1993).

[23] C. Albajar at al., Phys. Lett. B 186 (1987) 247.

[24] R. Albrecht at al., (ARGUS coll.), Phys. Lett. B 324 (1994) 249.

[25] J. Bartelt et al., (CLEO coll.), Phys. Rev. Lett. 71 (1993) 1680.

[26] C. Albajar at al.,(UA1 coll.) Phys. Lett. B 186 (1987) 247.

[27] M. Shochet Fermilab-Conf-91/341-E .

[28] F.Abe et al., (CDF coll.) Phys. Rev. Lett. 67 (1991) 3351.

[29] P. Abreu et al. (DELPHI coll.) Phys. Lett. B 301 (1993) 145.

[30] R. Akers et al. (OPAL coll.) Z. Phys. C 60 (1993) 199.

[31] Adeva et al. (L3 coll.) Phys. Lett. B 288 (1992) 395.

[32] D. Buskulic (Aleph coll.) Phys. Lett. B 284 (1992) 177.

[33] D. Buskulic (Aleph coll.) Phys. Lett. B 313 (1993) 498.

[34] R. Akers et al. (OPAL coll.) Phys. Lett. B 336 (1994) 585.

[35] P. Abreu et al. (DELPHI coll.) Phys. Lett. B 338 (1994) 409.

[36] D. Buskulic (Aleph coll.) Phys. Lett. B 322 (1994) 441.

[37] R. Akers et al. (OPAL coll.) Phys. Lett. B 327 (1994) 411

[38] O. Hayes et al. ALEPH internal Note N. 94-148. Results shown to the Glasgow conference.

[39] F. Abe et al. Nucl. Inst. and Meth. A271 (1988) 387-403.

[40] S. Van der Meer Rev. Mod. Phys. 57 (1985) 699.

[41] D. Amidei et al. Nucl. Inst. and Meth. A350 (1994) 73-130.

[42] CDF internal note N. 1172 (Proposal for an upgrade CDF Detector).

[43] F. Bedeschi et al. Nucl. Inst. and Meth. A268 (1988) 50-74.

[44] L. Balka et al. Nucl. Inst. and Meth. A267 (1988) 272-279.

[45] Y. Fukui et al. Nucl. Inst. and Meth. A267 (1988) 280-300.

[46] G. Brandenburg et al. Nucl. Inst. and Meth. A267 (1988) 257-271.

[47] S. Bertolucci et al. Nucl. Inst. and Meth. A267 (1988) 301-314.

[48] S. Cihangir et al. Nucl. Inst. and Meth. A267 (1988) 249-256.

[49] M.E.B. Franklin et al. Proceedings of the 7^{th} Topical Workshop on Proton-Antiproton Collider Physics, Fermilab pubblicato da World Scientific (1988) 420.

[50] CDF Internal note N. 1248.

[51] G. Ascoli et al. Nucl. Inst. and Meth. A268 (1988) 33-40.

[52] CDF Internal note N. 1500 e 1964.

[53] CDF Internal note N. 1614.

[54] D. Amidei et al. Nucl. Inst. and Meth. A269 (1988) 51-62.

[55] G. Ascoli et al. Nucl. Inst. and Meth. A269 (1988) 63-67.

[56] G. Foster et al. Nucl. Inst. and Meth. A269 (1988) 93-100.

[57] F. Bedeschi, CDF internal note N. 371 (1985); H. Wenzel CDF internal note N. 1790 (1992).

[58] Nucl. Inst. and Meth. A241 (1985) 115.

[59] F. Abe et al. Nucl. Inst. and Meth. A271 (1988) 387-403.

[60] C. Campagnari et al. CDF Internal note N. 2098.

[61] F. Bedeschi et al. CDF Internal note N. 2912.

[62] H. Wenzel CDF internal note N. 1924.

[63] S. Dell'Agnello, tesi di dottorato - report INFN PI/AE 94/10.

[64] F. E. Paige and S. D. Protopopescu BNL Report N. 38034, 1984.

[65] S. Behrends et al. Phys. Rev. Lett. 59, (1987) 407; see also Cornell Preprint CLNS 90/988.

[66] Proc. eighth meeting of DPF or APS (DPF'94), Univ. of NEW MEXICO, ALBUQUERQUE, NM, AUGUST 2-6,1994. FERMILAB-CONF-94/241-E

[67] CDF Internal note N. 2190 R. Mattingly and P. Sphicas

[68] CDF Internal note N. 2644, K. Ohl, V. Papadimitriou, T. Rodrigo.

[69] F. Bedeschi, D. Lucchesi, G. Wang CDF Internal Note N. 2644

[70] F. Bedeschi, M. Caldarelli, D. Lucchesi CDF Internal Note N. 2859

[71] F. Abe et al. Phys. Rev. Lett. 71, (1993) p. 3421

[72] D. Buskulic et al. (ALEPH coll.) Phys. Lett. B 294 (1992) 145 P. Acton et al. (OPAL coll.) Phys. Lett. B 295 (1992) 357.

[73] F. Pierre Proc. of V Int. Symp. on Heavy Flav. Phys., Montreal (1993)

[74] P. Burchat, Proc. of V Int. Symp. on Heavy Flav. Phys., Montreal (1993)