

J.Ye's List of Publication and Notes

1. **“Radiation Qualification of the Front-End Electronics for the Readout of the ATLAS Argon Calorimeter”**
The ATLAS Collaboration, N.J. Buchanan *et al.*
submitted to JINST
2. **“An Optical Demo-Link for ATLAS Inner Detector Readout Upgrade”**
A.Xiang, T.Liu, D. Gong, J.Ye
Proceedings for the Topical Workshop on Electronics for Particle Physics. Naxos, Greece. September 15-19, 2008
3. **“Status Report on the LOC ASIC”**
D. Gong, T.Liu, A.Xiang, J.Ye
Proceedings for the Topical Workshop on Electronics for Particle Physics. Naxos, Greece. September 15-19, 2008
4. **“The ATLAS Experiment at the CERN Large Hadron Collider”**
The ATLAS Collaboration, G. Aad *et al.*
JINST **3**, S08003 (2008)
5. **“Design and implementation of the Front End Board for the readout of the ATLAS liquid argon calorimeters”**
N. J. Buchanan *et al.*
JINST **3**, P03004 (2008)
6. **“Atlas Liquid Argon Calorimeter Back End Electronics”**
A. Bazan *et al.*
JINST **2**, P06002 (2007)
7. **“Survey of Higgs Production in Association with W and Z bosons”**
D.Goldin, J.Ye
ATL-COM-PHYS-2007-064
8. **“Optical Link Evaluation Criteria And Test Procedures, the Report from subgroup C of the Joint ATLAS-CMS working group on optoelectronics for SLHC”**
J.Ye *et al.*
CERN EDMS. <https://edms.cern.ch/document/882784/2.0> Nov. 19, 2007
9. **“Optical System Irradiation Guide Lines, the Report from subgroup B of the Joint ATLAS-CMS working group on optoelectronics for SLHC”**
C.Issever *et al.*
CERN EDMS. <https://edms.cern.ch/document/882783/2.6> Nov. 19, 2007
10. **“Total Ionization Dose Effects and Single-Event Effects Studies Of a 0.25 um Silicon-On-Sapphire CMOS Technology”**
T.Liu *et al.* Presented at and Conference Proceedings of
The 9th European Conference Radiation and Its Effects on Components and Systems (RADECS), Deauville, France, September 10th to 14th, 2007

11. **“Total Ionization Dose Effects and Single-Event Effects Studies Of a 0.25 um Silicon-On-Sapphire CMOS Technology”**
T.Liu *et al.* Presented at
The 13th NASA Symposium on VLSI Design in Post Falls, Idaho, June 5-6, 2007
12. **“Single Event Effects in a 0.25 micron Silicon-On-Sapphire CMOS Technology”**
W.Chen *et al.* Presented at
NASA’s Seventeenth Annual Single Event Effects Symposium, Long Beach, CA, April 15-17, 2007
13. **“Total Ionizing Dose and Single Event Effect Studies of a 0.25 micron CMOS Serializer ASIC ”**
C.Xiang *et al.* Presented at
2007 IEEE Nuclear and Space Radiation Effects Conference, Honolulu, Hawaii, July 23-27, 2007
14. **“Radiation Resistance of Single Frequency 1310-nm AlGaInAs-InP Grating-Outcoupled Surface-Emitting Lasers”**
J. Ye *et al.*
Photonics Technology Letters, Vol.18, No 1, Jan. 2006, pp148-150
15. **“Installation and commissioning of the ATLAS LAr readout electronics”**
J. Ye
AIP Conf. Proc. **867**, 309 (2006) of, and presented at
The 12th International Conference on Calorimetry in High Energy Physics (CALOR 06), Chicago, Illinois, 5-9 Jun 2006
16. **“A compact apparatus for muon lifetime measurement and time dilation demonstration in the undergraduate laboratory”**
T. Coan, T. Liu and J. Ye
Am. J. Phys. **74**, 161 (2006) [arXiv:physics/0502103]
17. **“Lifetime Test for Optical Transmitters in the ATLAS Liquid Argon Calorimeter Readout System ”**
Yang, C; Liu, T; Xiang, C; Ye, J
ATL-LARG-PUB-2006-002; ATL-COM-LARG-2006-004; CERN-ATL-COM-LARG-2006-004
18. **“Quality Control of Optical Transmitters for the ATLAS Liquid Argon Calorimeter ”**
Liu, T; Yang, C; He, Y; Wakeland, B E; Ye, J
ATL-LARG-PUB-2005-004; ATL-COM-LARG-2005-007; CERN-ATL-LARG-PUB-2005-004
19. **“The CLEO RICH detector”**
M. Artuso *et al.*
Nucl. Instrum. Meth. A **554**, 147 (2005) [arXiv:physics/0506132]
20. **“The Electrical/Optical Transition Boards For 2004 Test Beam ATLAS Calorimeter Readout ”**
Liu, T; Wakeland, B E; Ye, J
ATL-LARG-2004-009
21. **“The AD9042 Evaluation System ”**
Liu, T; Wakeland, B E; Wu, X; Ye, J
ATL-LARG-2004-005
22. **“Application of VCSELs to Radiation Tolerant Optical Data Links in Vertical-Cavity Surface-Emitting Laser Devices”**
edited by H.Li and K.Iga. Series in Photonics, Springer-Verlag (2003)
23. **“Performance of the ATLAS electromagnetic calorimeter barrel module 0”**
B. Aubert *et al.* [ATLAS Electromagnetic Liquid Argon Calorimeter Group]
Nucl. Instrum. Meth. A **500**, 202 (2003) [Erratum-ibid. A **517**, 399 (2004)]

24. **“Performance of the ATLAS electromagnetic calorimeter end-cap module 0”**
B. Aubert *et al.* [The ATLAS Electromagnetic Liquid Argon Calorimeter Group]
Nucl. Instrum. Meth. A **500**, 178 (2003)
25. **“Determination of the anti-B \rightarrow D* l anti-nu decay width and $—V(cb)—$. ((B))”**
N. E. Adam *et al.* [CLEO collaboration]
Phys. Rev. D **67**, 032001 (2003) [arXiv:hep-ex/0210040]
26. **“Construction, pattern recognition and performance of the CLEO III LiF-TEA RICH detector”**
M. Artuso *et al.*
Nucl. Instrum. Meth. A **502**, 91 (2003) [arXiv:hep-ex/0209009]
To appear in the proceedings of 4th Workshop on RICH Detectors: Dedicated to the Memory of Tom Ypsilantis (RICH 2002), Pylos, Greece, 5- 10 Jun 2002
27. **“Measurement of the D+ \rightarrow anti-K*0 l+ nu/l branching fraction”**
G. Brandenburg *et al.* [CLEO Collaboration]
Phys. Rev. Lett. **89**, 222001 (2002) [arXiv:hep-ex/0203030]
28. **“Improved measurement of $—V(cb)—$ using anti-B \rightarrow D* l nu decays”**
R. A. Briere *et al.* [CLEO Collaboration]
Phys. Rev. Lett. **89**, 081803 (2002) [arXiv:hep-ex/0203032]
29. **“Improved measurement of $—V(ub)—$ with inclusive semileptonic B decays”**
A. Bornheim *et al.* [CLEO Collaboration]
Phys. Rev. Lett. **88**, 231803 (2002) [arXiv:hep-ex/0202019]
30. **“Measurement of the ratio of branching fractions of the Upsilon(4S) to charged and neutral B mesons”**
S. B. Athar *et al.* [CLEO Collaboration]
Phys. Rev. D **66**, 052003 (2002) [arXiv:hep-ex/0202033]
31. **“Further experimental studies of two-body radiative Upsilon decays”**
G. Masek *et al.* [CLEO Collaboration]
Phys. Rev. D **65**, 072002 (2002) [arXiv:hep-ex/0201005]
32. **“Observation of exclusive anti-B \rightarrow D(*) K*- decays”**
R. Mahapatra *et al.* [CLEO Collaboration]
Phys. Rev. Lett. **88**, 101803 (2002) [arXiv:hep-ex/0112033]
33. **“Lifetime differences, direct CP violation and partial widths in D0 meson decays to K+ K- and pi+ pi-”**
S. E. Csorna *et al.* [CLEO Collaboration]
Phys. Rev. D **65**, 092001 (2002) [arXiv:hep-ex/0111024]
34. **“Search for CP violation in tau \rightarrow K pi nu/tau decays”**
G. Bonvicini *et al.* [CLEO Collaboration]
Phys. Rev. Lett. **88**, 111803 (2002) [arXiv:hep-ex/0111095]
35. **“Observation of anti-B0 \rightarrow D0 pi0 and anti-B0 \rightarrow D*0 pi0”**
T. E. Coan *et al.* [CLEO Collaboration]
Phys. Rev. Lett. **88**, 062001 (2002) [arXiv:hep-ex/0110055]
36. **“Measurement of the Xi/c+ lifetime”**
A. H. Mahmood *et al.* [CLEO Collaboration]
Phys. Rev. D **65**, 031102 (2002) [arXiv:hep-ex/0110058]

37. **“Measurement of the masses and widths of the Σ/c^{++} and Σ/c^0 charmed baryons”**
M. Artuso *et al.* [CLEO Collaboration]
Phys. Rev. D **65**, 071101 (2002) [arXiv:hep-ex/0110071]
38. **“First measurement of $\Gamma(D^{*+})$ ”**
S. Ahmed *et al.* [CLEO Collaboration]
Phys. Rev. Lett. **87**, 251801 (2001) [arXiv:hep-ex/0108013]
39. **“Evidence for the decay $D^0 \rightarrow K^+ \pi^- \pi^+ \pi^-$ ”**
S. A. Dytman *et al.* [CLEO Collaboration]
Phys. Rev. D **64**, 111101 (2001) [arXiv:hep-ex/0108024]
40. **“Branching fraction and photon energy spectrum for $b \rightarrow s \gamma$ ”**
S. Chen *et al.* [CLEO Collaboration]
Phys. Rev. Lett. **87**, 251807 (2001) [arXiv:hep-ex/0108032]
41. **“Hadronic mass moments in inclusive semileptonic B meson decays”**
D. Cronin-Hennessy *et al.* [CLEO Collaboration]
Phys. Rev. Lett. **87**, 251808 (2001) [arXiv:hep-ex/0108033]
42. **“First measurement of $\Gamma(D^{*+})$ and precision measurement of $m(D^{*+}) - m(D^0)$ ”**
A. Anastassov *et al.* [CLEO Collaboration]
Phys. Rev. D **65**, 032003 (2002) [arXiv:hep-ex/0108043]
43. **“Search for the decay $\Upsilon(1S) \rightarrow \gamma \eta$ ”**
S. J. Richichi *et al.* [CLEO Collaboration]
Phys. Rev. Lett. **87**, 141801 (2001) [arXiv:hep-ex/0107021]
44. **“Measurement of the Ξ/c^+ lifetime”**
M. Artuso *et al.* [CLEO Collaboration]
arXiv:hep-ex/0107040
CLEO-CONF-01-03(2001)
Contributed to International Europhysics Conference on High Energy Physics (HEP 2001), Budapest, Hungary, 12-18 Jul 2001
45. **“Search for the familon via $B^{+-} \rightarrow \pi^{+-} X^0$, $B^{+-} \rightarrow K^{+-} X^0$, and $B^0 \rightarrow K^0(S) X^0$ decays”**
R. Ammar *et al.* [CLEO Collaboration]
Phys. Rev. Lett. **87**, 271801 (2001) [arXiv:hep-ex/0106038]
46. **“Improved upper limits on the FCNC decays $B \rightarrow K l^+ l^-$ and $B \rightarrow K^*(892) l^+ l^-$ ”**
S. Anderson *et al.* [CLEO Collaboration]
Phys. Rev. Lett. **87**, 181803 (2001) [arXiv:hep-ex/0106060]
47. **“Rate measurement of $D^0 \rightarrow K^+ \pi^- \pi^0$ and constraints on D^0 anti- D^0 mixing”**
G. Brandenburg *et al.* [CLEO Collaboration]
Phys. Rev. Lett. **87**, 071802 (2001) [arXiv:hep-ex/0105002]
48. **“First observation of anti- $B^0 \rightarrow D^{*0} \pi^+ \pi^+ \pi^- \pi^-$ decays”**
K. W. Edwards *et al.* [CLEO Collaboration]
Phys. Rev. D **65**, 012002 (2002) [arXiv:hep-ex/0105071]
49. **“Search for CP violation in $\tau \rightarrow \pi \pi^0 \nu/\tau$ decay”**
P. Avery *et al.* [CLEO Collaboration]
Phys. Rev. D **64**, 092005 (2001) [arXiv:hep-ex/0104009]
50. **“Experimental investigation of the two-photon widths of the χ/c^0 and the χ/c^2 mesons”**
B. I. Eisenstein *et al.* [CLEO Collaboration]
Phys. Rev. Lett. **87**, 061801 (2001) [arXiv:hep-ex/0104042]

51. **“First observation of anti-B \rightarrow D(*) rho’-, rho’- \rightarrow omega pi-”**
 J. P. Alexander *et al.* [CLEO Collaboration]
 Phys. Rev. D **64**, 092001 (2001) [arXiv:hep-ex/0103021]
52. **“Search for B0 \rightarrow pi0 pi0 decay”**
 D. M. Asner *et al.* [CLEO Collaboration]
 Phys. Rev. D **65**, 031103 (2002) [arXiv:hep-ex/0103040]
53. **“Mixing and CP violation in the decay of neutral D mesons at CLEO”**
 D. Cronin-Hennessy *et al.* [CLEO Collaboration]
 arXiv:hep-ex/0102006
 CLEO-CONF-01-1(2001)
Submitted to the 4th International Conference on B Physics and CP Violation (BCP 4), Ise-Shima, Japan, 19-23 Feb 2001
54. **“First measurement of Gamma(D*+)”**
 T. E. Coan *et al.* [CLEO Collaboration]
 arXiv:hep-ex/0102007
 CLEO-CONF-01-2(2001)
55. **“Search for the decay B+ \rightarrow D*+ K0(S)”**
 A. Gritsan *et al.* [CLEO Collaboration]
 Phys. Rev. D **64**, 077501 (2001) [arXiv:hep-ex/0105086]
56. **“Bounds on the CP asymmetry in like sign dileptons from B0 anti-B0 meson decays”**
 D. E. Jaffe *et al.* [CLEO Collaboration]
 Phys. Rev. Lett. **86**, 5000 (2001) [arXiv:hep-ex/0101006]
57. **“A search for charmless B \rightarrow V V decays”**
 R. Godang *et al.* [CLEO Collaboration]
 Phys. Rev. Lett. **88**, 021802 (2002) [arXiv:hep-ex/0101029]
58. **“Observation of B \rightarrow Phi K and B \rightarrow Phi K*”**
 R. A. Briere *et al.* [CLEO Collaboration]
 Phys. Rev. Lett. **86**, 3718 (2001) [arXiv:hep-ex/0101032]
59. **“Correlated Lambda/c+ anti-Lambda/c- production in e+ e- annihilations at s**(1/2) approx. 10.5-GeV”**
 A. Bornheim *et al.* [CLEO Collaboration]
 Phys. Rev. D **63**, 112003 (2001) [arXiv:hep-ex/0101051]
60. **“Single-event upset studies of a high-speed digital optical data link”**
 M. L. Andrieux *et al.*
 Nucl. Instrum. Meth. A **456**, 342 (2001)
61. **“Evidence of new states decaying into Xi/c’ pi”**
 S. E. Csorna *et al.* [CLEO Collaboration]
 Phys. Rev. Lett. **86**, 4243 (2001) [arXiv:hep-ex/0012020]
62. **“Search for CP violation in D0 \rightarrow K0(S) pi0 and D0 \rightarrow pi0 pi0 and D0 \rightarrow K0(S) K0(S) decays”**
 G. Bonvicini *et al.* [CLEO Collaboration]
 Phys. Rev. D **63**, 071101 (2001) [arXiv:hep-ex/0012054]
63. **“Measurement of the Lambda/c+ lifetime”**
 A. H. Mahmood *et al.* [CLEO Collaboration]
 Phys. Rev. Lett. **86**, 2232 (2001) [arXiv:hep-ex/0011049]

64. **“Dalitz analysis of the decay $D^0 \rightarrow K^- \pi^+ \pi^0$ ”**
S. Kopp *et al.* [CLEO Collaboration]
Phys. Rev. D **63**, 092001 (2001) [arXiv:hep-ex/0011065]
65. **“A measurement of the decay asymmetry parameters in $\Xi/c^0 \rightarrow \Xi^- \pi^+$ ”**
S. Chan *et al.* [CLEO Collaboration]
Phys. Rev. D **63**, 111102 (2001) [arXiv:hep-ex/0011073]
66. **“Study of tau decays to six pions and neutrino”**
A. Anastassov *et al.* [CLEO Collaboration]
Phys. Rev. Lett. **86**, 4467 (2001) [arXiv:hep-ex/0010025]
67. **“Observation of the Omega/c0 charmed baryon at CLEO”**
D. Cronin-Hennessy *et al.* [CLEO Collaboration]
Phys. Rev. Lett. **86**, 3730 (2001) [arXiv:hep-ex/0010035]
68. **“Study of $B \rightarrow \psi(2S) K$ and $B \rightarrow \psi(2S) K^*(892)$ decays”**
S. J. Richichi *et al.* [CLEO Collaboration]
Phys. Rev. D **63**, 031103 (2001) [arXiv:hep-ex/0010036]
69. **“Search for a scalar bottom quark with mass 3.5-GeV/c**2 to 4.5-GeV/c**2”**
V. Savinov *et al.* [CLEO Collaboration]
Phys. Rev. D **63**, 051101 (2001) [arXiv:hep-ex/0010047]
70. **“CP asymmetry in $b \rightarrow s\gamma$ decays”**
T. E. Coan *et al.* [CLEO Collaboration]
Phys. Rev. Lett. **86**, 5661 (2001) [arXiv:hep-ex/0010075]
71. **“Observation of new states decaying into $\Lambda/c^+ \pi^- \pi^+$ ”**
M. Artuso *et al.* [CLEO Collaboration]
Phys. Rev. Lett. **86**, 4479 (2001) [arXiv:hep-ex/0010080]
72. **“First observation of the decays $B^0 \rightarrow D^{*-} p \text{ anti-}p \pi^+$ and $B^0 \rightarrow D^{*-} p \text{ anti-}n$ ”**
S. Anderson *et al.* [CLEO Collaboration]
Phys. Rev. Lett. **86**, 2732 (2001) [arXiv:hep-ex/0009011]
73. **“Search for direct CP violation in Xi hyperon decay”**
D. E. Jaffe *et al.* [CLEO Collaboration]
arXiv:hep-ex/0009037
SLAC-REPRINT-2000-092(2000)
74. **“Study of $\chi/c1$ and $\chi/c2$ meson production in B meson decays”**
S. Chen *et al.* [CLEO Collaboration]
Phys. Rev. D **63**, 031102 (2001) [arXiv:hep-ex/0009044]
75. **“Redundancy or GaAs? Two different approaches to solve the problem of SEU (Single Event Upset) in a digital optical link”**
B. Dinkespiler *et al.*
Prepared for 6th Workshop on Electronic for LHC Experiments, Cracow, Poland, 11-15 Sep 2000
76. **“The CLEO-III ring imaging Cerenkov detector”**
M. Artuso *et al.*
Nucl. Instrum. Meth. A **461**, 545 (2001) [arXiv:hep-ex/0008007]
Talk given at 8th Pisa Meeting on Advanced Detector: Frontier Detectors for Frontier Physics, La Biodola, Isola d’Elba, Italy, 21-25 May 2000
77. **“Measurements of $B \rightarrow D/s^{(*)} + D^{(*)}$ branching fractions”**
S. Ahmed *et al.* [CLEO Collaboration]
Phys. Rev. D **62**, 112003 (2000) [arXiv:hep-ex/0008015]

78. **“Study of B decays to charmonium states $B \rightarrow \eta/c K$ and $B \rightarrow \chi/c0 K$ ”**
 K. W. Edwards *et al.* [CLEO Collaboration]
 Phys. Rev. Lett. **86**, 30 (2001) [arXiv:hep-ex/0007012]
79. **“First observation of the Σ/c^*+ baryon and a new measurement of the $\Sigma/c+$ mass”**
 R. Ammar *et al.* [CLEO Collaboration]
 Phys. Rev. Lett. **86**, 1167 (2001) [arXiv:hep-ex/0007041]
80. **“Search for decays of $B0$ mesons into pairs of leptons: $B0 \rightarrow e^+ e^-$, $B0 \rightarrow \mu^+ \mu^-$ and $B0 \rightarrow e^+ \mu^-$ ”**
 T. Bergfeld *et al.* [CLEO Collaboration]
 Phys. Rev. D **62**, 091102 (2000) [arXiv:hep-ex/0007042]
81. **“Study of $\chi/c1$ and $\chi/c2$ meson production in B meson decays”**
 G. Brandenburg *et al.* [CLEO Collaboration]
 arXiv:hep-ex/0007046
 SLAC-REPRINT-2000-066(2000)
Talk given at 30th International Conference on High-Energy Physics (ICHEP 2000), Osaka, Japan, 27 Jul - 2 Aug 2000
82. **“Observation of the $\Omega/c0$ charmed baryon at CLEO”**
 S. Ahmed *et al.* [CLEO Collaboration]
 Int. J. Mod. Phys. A **16S1B**, 505 (2001) [arXiv:hep-ex/0007047]
Talk given at 30th International Conference on High-Energy Physics (ICHEP 2000), Osaka, Japan, 27 Jul - 2 Aug 2000
83. **“Observation of new states decaying into $\Lambda/c+ \pi^- \pi^+$ ”**
 P. Avery *et al.* [CLEO Collaboration]
 arXiv:hep-ex/0007049
 SLAC-REPRINT-2000-068(2000)
Talk given at 30th International Conference on High-Energy Physics (ICHEP 2000), Osaka, Japan, 27 Jul - 2 Aug 2000
84. **“Evidence of new states decaying into $\Xi/c' \pi$ ”**
 P. Avery *et al.* [CLEO Collaboration]
 arXiv:hep-ex/0007050
 SLAC-REPRINT-2000-069(2000)
Talk given at 30th International Conference on High-Energy Physics (ICHEP 2000), Osaka, Japan, 27 Jul - 2 Aug 2000
85. **“Determination of the $B \rightarrow D^* l \nu$ decay width and $|V(cb)|$ ”**
 J. P. Alexander *et al.* [CLEO Collaboration]
 arXiv:hep-ex/0007052
 SLAC-REPRINT-2000-070(2000)
Talk given at 30th International Conference on High-Energy Physics (ICHEP 2000), Osaka, Japan, 27 Jul - 2 Aug 2000
86. **“A search for $B \rightarrow \tau \nu$ ”**
 T. E. Browder *et al.* [CLEO Collaboration]
 Phys. Rev. Lett. **86**, 2950 (2001) [arXiv:hep-ex/0007057]
Prepared for DPF 2000: The Meeting of the Division of Particles and Fields of the American Physical Society, Columbus, Ohio, 9-12 Aug 2000
87. **“Measurement of the relative branching fraction of Upsilon(4S) to charged and neutral B meson pairs”**
 J. P. Alexander *et al.* [CLEO Collaboration]
 Phys. Rev. Lett. **86**, 2737 (2001) [arXiv:hep-ex/0006002]

88. **“Study of charmless hadronic B meson decays to pseudoscalar vector final states”**
C. P. Jessop *et al.* [CLEO Collaboration]
Phys. Rev. Lett. **85**, 2881 (2000) [arXiv:hep-ex/0006008]
89. **“B → D* pi+ pi- pi0, D(*) omega pi- and the observation of a wide 1- omega pi- enhancement at 1418-MeV”**
M. Artuso *et al.* [CLEO Collaboration]
arXiv:hep-ex/0006018
SLAC-REPRINT-2000-091(2000)
Talk given at 30th International Conference on High-Energy Physics (ICHEP 2000), Osaka, Japan, 27 Jul - 2 Aug 2000
90. **“Measurements of the mass, total width and two-photon partial width of the eta/c meson”**
G. Brandenburg *et al.* [CLEO Collaboration]
Phys. Rev. Lett. **85**, 3095 (2000) [arXiv:hep-ex/0006026]
91. **“Precise measurement of B0 anti-B0 mixing parameters at the Upsilon(4S)”**
B. H. Behrens *et al.* [CLEO Collaboration]
Phys. Lett. B **490**, 36 (2000) [arXiv:hep-ex/0005013]
92. **“Measurement of B(Lambda/c+ → p K- pi+)”**
D. E. Jaffe *et al.* [CLEO Collaboration]
Phys. Rev. D **62**, 072005 (2000) [arXiv:hep-ex/0004001]
93. **“Resonance structure of tau- → K- pi+ pi- nu/tau decays”**
D. M. Asner *et al.* [CLEO Collaboration]
Phys. Rev. D **62**, 072006 (2000) [arXiv:hep-ex/0004002]
94. **“Measurements of charm fragmentation into D/s*+ and D/s+ in e+ e- annihilations at s**(1/2) = 10.5-GeV”**
R. A. Briere *et al.* [CLEO Collaboration]
Phys. Rev. D **62**, 072003 (2000) [arXiv:hep-ex/0004028]
95. **“Study of exclusive two-body B0 meson decays to charmonium”**
P. Avery *et al.* [CLEO Collaboration]
Phys. Rev. D **62**, 051101 (2000) [arXiv:hep-ex/0004032]
96. **“Measurement of the product branching fraction B(c → Theta/c X) B(Theta/c → Lambda X)”**
R. Ammar *et al.* [CLEO Collaboration]
Phys. Rev. D **62**, 092007 (2000) [arXiv:hep-ex/0004033]
97. **“Search for CP violation in B+- → J/psi K+- and B+- → psi(2S) K+- decays”**
G. Bonvicini *et al.* [CLEO Collaboration]
Phys. Rev. Lett. **84**, 5940 (2000) [arXiv:hep-ex/0003004]
98. **“Study of the decays B0 → D(*)+ D(*)-”**
E. Lipeles *et al.* [CLEO Collaboration]
Phys. Rev. D **62**, 032005 (2000) [arXiv:hep-ex/0002065]
99. **“Measurement of charge asymmetries in charmless hadronic B meson decays”**
S. Chen *et al.* [CLEO Collaboration]
Phys. Rev. Lett. **85**, 525 (2000) [arXiv:hep-ex/0001009]
100. **“Study of two-body B decays to kaons and pions: Observation of B → pi+ pi-, B → K+- pi0, and B → K0 pi0 decays”**
D. Cronin-Hennessy *et al.* [CLEO Collaboration]
arXiv:hep-ex/0001010
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101. **“Measurement of the B₀ and B⁺ meson masses from B₀ → psi(′) K₀(S) and B⁺ → psi(′) K⁺ decays”**
S. E. Csorna *et al.* [CLEO Collaboration]
Phys. Rev. D **61**, 111101 (2000) [arXiv:hep-ex/0001013]
102. **“Irradiation studies of multimode optical fibres for use in ATLAS front-end links”**
G. Mahout *et al.*
Nucl. Instrum. Meth. A **446**, 426 (2000)
103. **“Observation of B → K⁺- pi⁰ and B → K⁰ pi⁰, and evidence for B → pi⁺ pi⁻”**
D. Cronin-Hennessy *et al.* [CLEO Collaboration]
Phys. Rev. Lett. **85**, 515 (2000)
104. **“Study of exclusive radiative B meson decays”**
T. E. Coan *et al.* [CLEO Collaboration]
Phys. Rev. Lett. **84**, 5283 (2000) [arXiv:hep-ex/9912057]
105. **“Two-body B meson decays to eta and eta′: Observation of B → eta K^{*}”**
S. J. Richichi *et al.* [CLEO Collaboration]
Phys. Rev. Lett. **85**, 520 (2000) [arXiv:hep-ex/9912059]
106. **“Search for the decay anti-B₀ → D^{*}0 gamma”**
M. Artuso *et al.* [CLEO Collaboration]
Phys. Rev. Lett. **84**, 4292 (2000) [arXiv:hep-ex/0001002]
107. **“Search for D₀ anti-D₀ mixing”**
R. Godang *et al.* [CLEO Collaboration]
Phys. Rev. Lett. **84**, 5038 (2000) [arXiv:hep-ex/0001060]
108. **“Hadronic structure in the decay tau⁻ → pi⁻ pi⁰ nu/tau”**
S. Anderson *et al.* [CLEO Collaboration]
Phys. Rev. D **61**, 112002 (2000) [arXiv:hep-ex/9910046]
109. **“Performance of the CLEO III LiF-TEA ring imaging Cherenkov detector in a high energy muon beam”**
M. Artuso *et al.*
Nucl. Instrum. Meth. A **441**, 374 (2000) [arXiv:hep-ex/9910054]
110. **“Update of the search for the neutrinoless decay tau → mu gamma”**
S. Ahmed *et al.* [CLEO Collaboration]
Phys. Rev. D **61**, 071101 (2000) [arXiv:hep-ex/9910060]
111. **“Observation of radiative leptonic decay of the tau lepton”**
T. Bergfeld *et al.* [CLEO Collaboration]
Phys. Rev. Lett. **84**, 830 (2000) [arXiv:hep-ex/9909050]
112. **“Observation of a broad L = 1 c anti-q state in B⁻ → D^{*}+ pi⁻ pi⁻ at CLEO”**
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