Papers by Peter Križan, 2000

1. “Multianode photomultipliers as position-sensitive detectors of single photons”
   S. Korpar, P. Križan, R. Pestotnik, A. Gorisek, A. Stanovnik, M. Staric and D. Skrk
   Prepared for 2nd International Conference on New Developments in Photodetection (Beaune 99),
   Beaune, France, 21-25 Jun 1999

2. “B-physics at hadron machines. Proceedings, 6th International Conference, BEAUTY’99,
   Bled, Slovenia, June 21-25, 1999”
   S. Erhan, P. Križan and T. Lohse (editors)

3. “The first year of the HERA-B RICH”
   K. Lau et al.
   Prepared for IEEE Nuclear Science Symposium and Medical Imaging Conference, Seattle, Washington,
   26-30 Oct 1999

4. “The HERA-B RICH”
   I. Arino et al.
   Prepared for 7th International Conference on Instrumentation for Colliding Beam Physics (INSTR99),
   Hamamatsu, Japan, 15-19 Nov 1999

5. “The performance of the HERA-B RICH at high track densities”
   P. Križan et al.

6. “A search for the electric dipole moment of the tau lepton”
   H. Albrecht et al. [ARGUS Collaboration]

7. “Recent progress in Cherenkov counters”
   P. Križan
   Prepared for IEEE Nuclear Science Symposium and Medical Imaging Conference, Lyon, France, 15-20
   Oct 2000

8. “Heavy quarks at HERA-B and the Tevatron”
   P. Križan
   Prepared for 55th Scottish Universities Summer School in Physics: Heavy Flavor Physics (SUSSP
   2001), St. Andrews, Scotland, 7-23 Aug 2001

9. “Study of in-situ heating of aged anode wires”
   D. Skrk, S. Korpar, P. Križan, A. Stanovnik and M. Staric
   Prepared for International Workshop on Aging Phenomena in Gaseous Detectors, Hamburg, Germany,
   2-5 Oct 2001

10. “Test-beam aging studies of a TMAE prototype for the HERA-B RICH”
    K. Lau et al.
11. “Summary of session 5: New aging effects”
P. Križan
Prepared for International Workshop on Aging Phenomena in Gaseous Detectors, Hamburg, Germany, 2-5 Oct 2001

12. “A measurement of lifetime difference in D0 meson decays”
K. Abe et al. [Belle Collaboration]

13. “Observation of Cabibbo-suppressed and W exchange Lambda/c+ baryon decays”
K. Abe et al.

14. “Determination of $|V_{cb}|$ using the semileptonic decay anti-B0 $\rightarrow$ D*+ e- anti-nu”
K. Abe et al. [BELLE Collaboration]

15. “Measurement of B(anti-B0 $\rightarrow$ D+ l- anti-nu) and determination of $|V_{cb}|$”
K. Abe et al. [Belle Collaboration]

16. “Surface sensitivity of multianode photomultiplier tubes”
S. Korpar, I. Bizjak, A. Gorisek, P. Križan, R. Pestotnik, M. Staric and A. Stanovnik
Prepared for Vienna Conference on Instrumentation, Vienna, Austria, 19-23 Feb 2001

17. “Measurement of the B0 anti-B0 mixing parameter Delta(m(d)) using semileptonic B0 decays”
K. Hara et al. [Belle Collaboration]

18. “Study of three-body charmless B decays”
K. Abe et al. [Belle Collaboration]

19. “Precise measurement of B meson lifetimes with hadronic decay final states”
K. Abe et al. [BELLE Collaboration]

20. “Observation of B$^{+-}$ $\rightarrow$ p anti-p K+$^-$”
K. Abe et al. [Belle Collaboration]

21. “Observation of mixing-induced CP violation in the neutral B meson system”
K. Abe et al. [Belle Collaboration]

22. “Observation of chi/c2 production in B meson decay”
K. Abe et al. [Belle Collaboration]

23. “Search for charmless two-body baryonic decays of B mesons”
K. Abe et al. [Belle Collaboration]

24. “Measurement of CP-violating asymmetries in B0 $\rightarrow$ pi+ pi- decays”
K. Abe et al. [Belle Collaboration]
25. “Measurements of branching fractions and decay amplitudes in $B \to J/\psi K^*$ decays”
   K. Abe et al. [Belle Collaboration]

26. “Radiative $B$ meson decays into $K\pi$ gamma and $K\pi\pi$ gamma final states”
   S. Nishida et al. [Belle Collaboration]

27. “Measurement of the $b$ anti-$b$ production cross section in 920-GeV fixed-target proton nucleus collisions”
   I. Abt et al. [HERA-B Collaboration]

28. “Observation of the $\eta'/c(2S)$ in exclusive $B \to K(K(S))K^-\pi^+$ decays”
   S. K. Choi et al. [BELLE collaboration]

29. “Studies of the decay $B^+ \to D(CP) K^+$”
   K. Abe et al. [Belle collaboration]

30. “Measurement of CP-violating parameters in $B \to \eta'$ $K$ decays. ((B))”
   K. F. Chen et al.

31. “Observation of $B \to D(*) K^- K(*)0$ decays”
   A. Drutskoy et al. [Belle Collaboration]

32. “Mesurement of the $B^0$ - anti-$B^0$ mixing parameter $\Delta(m(d))$ using semileptonic $B^0$ decays. ((B))”
   K. Hara et al. [Belle Collaboration]
   arXiv:hep-ex/0207045

33. “Observation of $D/s^+$ $K^-$ and evidence for $D/s^+$ $\pi^-$ final states in neutral $B$ decays. ((B))”
   P. Krokovny et al. [Belle Collaboration]

34. “Charmless hadronic two-body $B$ meson decays”
   B. C. K. Casey et al. [Belle Collaboration]

35. “An improved measurement of mixing-induced CP violation in the neutral $B$ meson system. ((B))”
   K. Abe et al. [Belle Collaboration]
   arXiv:hep-ex/0207098

36. “An improved measurement of mixing-induced CP violation in the neutral $B$ meson system. ((B))”
   K. Abe et al. [Belle Collaboration]

37. “Measurement of the electroweak penguin process $B \to X/s \ell^+ \ell^-$. ((B))”
   J. Kaneko et al. [Belle Collaboration]
38. “Study of charmless B decays to three-kaon final states”  
K. Abe et al. [Belle Collaboration]  
arXiv:hep-ex/0208030  

39. “Study of exclusive B decays to charmed baryons at Belle. ((B))”  
N. Gabyshev et al. [Belle Collaboration]  

40. “Measurement of branching fractions for B → eta/c K(*) decays”  
F. Fang et al.  

41. “A measurement of the rate of wrong-sign decay D0 → K+ pi−. ((B))”  
K. Abe et al.  
arXiv:hep-ex/0208051  

42. “Recent results from Belle”  
P. Kržan [Belle Collaboration]  
Prepared for International Conference on High-Energy Interactions: Theory and Experiment (Hadron Structure ’02), Herlany, Slovakia, 22-27 Sep 2002

43. “J/ψ production via χ/c decays in 920-GeV p A interactions”  
I. Abt et al. [HERA-B Collaboration]  

44. “Measurement of branching fractions and charge asymmetries for two-body B meson decays with charmonium”  
K. Abe et al. [BELLE Collaboration]  

45. “Studies of B0 anti-B0 mixing properties with inclusive dilepton events”  
N. C. Hastings et al. [Belle Collaboration]  

46. “Inclusive V0 production cross sections from 920-GeV fixed target proton nucleus collisions”  
I. Abt et al. [HERA-B Collaboration]  

47. “Observation of anti-B0 → Lambda/c+ anti-p decay”  
N. Gabyshev et al. [Belle Collaboration]  

48. “Study of time-dependent CP-violating asymmetries in b → s anti-q q decays. ((B))”  
K. Abe et al. [BELLE Collaboration]  

49. “Tests of a proximity focusing RICH with aerogel as radiator”  
I. Adachi et al.  
Prepared for 4th Workshop on RICH Detectors: Dedicated to the Memory of Tom Ypsilantis (RICH 2002), Pylos, Greece, 5-10 Jun 2002

50. “Recent progress in ring imaging Cherenkov counters with vacuum-based photon detectors”  
P. Kržan  
51. “Lens-based collection system for a proximity focusing RICH”
R. Pestotnik, I. Bizjak, A. Gorisek, S. Korpar, P. Križan, M. Starić and A. Stanovnik

52. “SEU studies of the upgraded Belle vertex detector front end electronics”
S. Korpar, P. Križan and S. Fratina

53. “Evidence for B → Phi Phi K”
H. C. Huang et al. [Belle Collaboration]

54. “Evidence for CP-violating asymmetries B0 → pi+ pi- decays and constraints on the CKM angle phi(2)”
K. Abe et al. [Belle Collaboration]

55. “The HERA-B ring imaging Cerenkov counter”
I. Arino et al.

56. “Aging studies for the large honeycomb drift tube system of the outer tracker of HERA-B”
H. Albrecht et al. [The HERA-B Outer Track Group Collaboration]
To appear in the proceedings of International Workshop on Aging Phenomena in Gaseous Detectors, Hamburg, Germany, 2-5 Oct 2001

57. “Measurement of branching fraction ratios and CP asymmetries in B+ → D(CP) K+→”
S. K. Swain et al. [Belle Collaboration]

58. “Improved measurement of the partial-rate CP asymmetry in B+ → K0 pi+ and B- → anti-K0 pi- decays”
Y. Unno et al. [Belle Collaboration]

59. “Observation of B+ → rho+ rho0”
J. Zhang et al. [BELLE Collaboration]

60. “Study of B- → D**0 pi- (D**0 → D(*)+ pi-) decays”
K. Abe et al. [Belle Collaboration]

61. “Observation of the D/sJ*(2317) and D/sJ*(2460) in B decays”
K. Abe et al. [Belle Collaboration]
arXiv:hep-ex/0307041
Contributed to International Europhysics Conference on High-Energy Physics (HEP 2003), Aachen, Germany, 17-23 Jul 2003

K. Abe et al.
63. “Observation of $B^+ \to \psi(3770) K^+$”  
K. Abe et al. [Belle Collaboration]  

64. “Observation of $B^{++} \to D(CP) K^{*-}$ decays”  
K. Abe et al. [BELLE Collaboration]  
arXiv:hep-ex/0307074  
Contributed to 21st International Symposium on Lepton and Photon Interactions at High Energies (LP 03), Batavia, Illinois, 11-16 Aug 2003  

65. “Evidence for $B^+ \to \omega l^+ \nu$”  
K. Abe et al. [Belle Collaboration]  
arXiv:hep-ex/0307075  
Contributed to International Europhysics Conference on High-Energy Physics (HEP 2003), Aachen, Germany, 17-23 Jul 2003  

66. “Studies of $B^0 \to \rho^{*-} \pi^+$ and evidence of $B^0 \to \rho^0 \pi^0$”  
K. Abe et al. [BELLE Collaboration]  
arXiv:hep-ex/0307077  
Contributed to International Europhysics Conference on High-Energy Physics (HEP 2003), Aachen, Germany, 17-23 Jul 2003  

67. “Study of B meson decays to three-body charmless hadronic final states”  
A. Garmash et al. [Belle Collaboration]  

68. “Measurement of the $e^+ e^- \to D(\ast)^+ D(\ast)^-$ cross-sections”  
K. Abe et al. [Belle Collaboration]  
Contributed to International Europhysics Conference on High-Energy Physics (HEP 2003), Aachen, Germany, 17-23 Jul 2003  

69. “Observation of the $D/sJ(2317)$ and $D/sJ(2457)$ in B decays”  
P. Krokovny et al. [Belle Collaboration]  

70. “Observation of a new narrow charmonium state in exclusive $B^+ \to K^+ \pi^+ \pi^- J/\psi$ decays”  
K. Abe et al. [Belle Collaboration]  
arXiv:hep-ex/0308029  
Contributed to 21st International Symposium on Lepton and Photon Interactions at High Energies (LP 03), Batavia, Illinois, 11-16 Aug 2003  

71. “Measurement of the $D_0$ - anti-$D_0$ lifetime difference using $D_0 \to K \pi$ / $K K$ decays”  
K. Abe et al. [BELLE Collaboration]  
arXiv:hep-ex/0308034  
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72. “Measurement of time-dependent CP-violating asymmetries in $B_0 \to \Phi K_0(S)$, $K^+ K^- K_0(S)$, and eta’ $K_0(S)$ decays”  
K. Abe et al. [Belle Collaboration]  
Contributed to 21st International Symposium on Lepton and Photon Interactions at High Energies (LP 03), Batavia, Illinois, 11-16 Aug 2003  

73. “Measurement of CP-violation parameter $\sin(2\phi(1))$ with 152 million $B$ anti-$B$ pairs”  
K. Abe et al. [Belle Collaboration]
74. “Observation of radiative decay $D_0 \rightarrow \Phi \gamma$”
K. Abe et al. [BELLE Collaboration]
Contributed to 21st International Symposium on Lepton and Photon Interactions at High Energies (LP 03), Batavia, Illinois, 11-16 Aug 2003

75. “Measurement of the CP asymmetry in $B \rightarrow X_s \gamma$”
S. Nishida et al. [BELLE Collaboration]
Contributed to 21st International Symposium on Lepton and Photon Interactions at High Energies (LP 03), Batavia, Illinois, 11-16 Aug 2003

76. “Evidence for $B_0 \rightarrow \pi_0 \pi_0$”
K. Abe et al. [BELLE Collaboration]
Contributed to 21st International Symposium on Lepton and Photon Interactions at High Energies (LP 03), Batavia, Illinois, 11-16 Aug 2003

77. “Measurement of the angle $\phi(3)$ with Dalitz analysis of three-body $D_0$ decay from $B \rightarrow D_0 K$ process”
K. Abe et al. [BELLE Collaboration]
arXiv:hep-ex/0308043
Contributed to 21st International Symposium on Lepton and Photon Interactions at High Energies (LP 03), Batavia, Illinois, 11-16 Aug 2003

78. “Observation of the electroweak penguin decay $B \rightarrow K^* \ell^+ \ell^-$”
A. Ishikawa et al. [BELLE Collaboration]
Contributed to 21st International Symposium on Lepton and Photon Interactions at High Energies (LP 03), Batavia, Illinois, 11-16 Aug 2003

79. “Study of CP violating effects in time dependent $B_0$ (anti-$B_0$) $\rightarrow D(*)\rightarrow \pi^+ \pi^-$ decays”
K. Abe et al. [BELLE Collaboration]
Contributed to 21st International Symposium on Lepton and Photon Interactions at High Energies (LP 03), Batavia, Illinois, 11-16 Aug 2003

80. “Study of time-dependent CP-violation in $B_0 \rightarrow J/\psi \pi_0$ decay”
K. Abe et al. [BELLE Collaboration]
arXiv:hep-ex/0308053
Contributed to 21st International Symposium on Lepton and Photon Interactions at High Energies (LP 03), Batavia, Illinois, 11-16 Aug 2003

81. “Observation of radiative $B \rightarrow \Phi K \gamma$ decays”
A. Drutskoy et al. [BELLE Collaboration]

82. “Studies of proximity focusing RICH with an aerogel radiator using flat-panel multi-anode PMTs (Hamamatsu H8500)”
T. Matsumoto et al.

83. “Observation of a new narrow charmonium state in exclusive $B^{++} \rightarrow K^- \pi^+ \pi^- J/\psi$ decays”
S. K. Choi et al. [BELLE Collaboration]
84. “Search for B- \rightarrow J/\psi \text{ Lambda anti-p decay}”
S. L. Zang et al. [BELLE Collaboration Collaboration]

K. Abe et al. [Belle Collaboration]

86. “Observation of B+ \rightarrow p \text{ anti-p pi+}, B0 \rightarrow p \text{ anti-p K0}, and B+ \rightarrow p \text{ anti-p K*+}”
M. Z. Wang et al. [Belle Collaboration]

87. “Measurement of |V(ub)| using inclusive B \rightarrow X/u l nu decays with a novel X/u reconstruction method”
H. Kakuno et al. [BELLE Collaboration]

88. “Improved measurements of branching fractions for B \rightarrow K pi, pi pi and K anti-K decays”
Y. Chao et al. [Belle Collaboration]

89. “Studies of a proximity focusing RICH with aerogel radiator”
T. Matsumoto et al.
Prepared for 9th Pisa Meeting on Advanced Detectors: Frontier Detectors for Frontier Physics, La Biodola, Isola d’Elba, Italy, 25-31 May 2003

90. “Observation of large CP violation and evidence for direct CP violation in B0 \rightarrow pi+ pi-decays”
K. Abe et al. [Belle Collaboration]

91. “Evidence for B+ \rightarrow omega l+ nu”
C. Schwanda et al. [Belle Collaboration]
arXiv:hep-ex/0402023

92. “Measurement of the B \rightarrow K* gamma branching fractions and asymmetries”
M. Nakao et al. [BELLE Collaboration Collaboration]

93. “An inclusive measurement of the photon energy spectrum in b \rightarrow s gamma decays”
P. Koppenburg et al. [Belle Collaboration]

94. “Measurement of the branching fractions for B \rightarrow omega K and B \rightarrow omega pi”
C. H. Wang et al. [Belle Collaboration]

95. “Search for neutrinoless decays tau \rightarrow 3l”
Y. Yusa et al. [Belle Collaboration]

96. “Search for the lepton flavor violating decay tau- \rightarrow mu- eta at Belle”
Y. Enari et al. [Belle Collaboration]

97. “Search for the flavor-changing neutral current decay D0 \rightarrow mu+ mu- with the HERA-B detector”
I. Abt et al. [HERA-B Collaboration]
98. “Measurement of branching fraction and CP asymmetry in B+ → rho+ pi0”
   J. Zhang et al. [BELLE Collaboration]
   arXiv:hep-ex/0406006

99. “Measurement of phi(3) with Dalitz plot analysis of B+ → D(*) K+ decay”
   A. Poluektov et al. [Belle Collaboration]
   arXiv:hep-ex/0406067

100. “Observation of the decays B0 → K+ pi0 and B0 → rho- K+”
    P. Chang et al. [Belle Collaboration]
    arXiv:hep-ex/0406075

101. “Study of double charmonium production in e+ e- annihilation at s**(1/2) approx. 10.6-GeV”
    K. Abe et al. [Belle Collaboration]
    arXiv:hep-ex/0407009

102. “Study of B0 → rho+- pi-+ time-dependent CP violation at Belle”
    C. C. Wang et al. [Belle Collaboration]
    arXiv:hep-ex/0408003

103. “Limits for the central production of Theta+ and Xi- pentaquarks in 920-GeV p A collisions”
    I. Abt et al. [HERA-B Collaboration]
    arXiv:hep-ex/0408048

104. “Evidence for direct CP violation in B0 → K+ pi- decays”
    Y. Chao et al. [Belle Collaboration]
    arXiv:hep-ex/0408100

105. “Observation of B0 → pi0 pi0”
    K. Abe et al. [Belle Collaboration]
    arXiv:hep-ex/0408101
    Submitted to 32nd International Conference on High-Energy Physics (ICHEP 04), Beijing, China, 16-22 Aug 2004

106. “Measurements of branching fractions and polarization in B → K* rho decays”
    K. Abe et al. [BELLE-Collaboration]
    arXiv:hep-ex/0408102
    Contributed to 32nd International Conference on High-Energy Physics (ICHEP 04), Beijing, China, 16-22 Aug 2004

107. “Studies of CP violation in B0 → J/psi K*0 decays”
    K. Abe et al. [BELLE Collaboration]
    arXiv:hep-ex/0408104
    Contributed to 32nd International Conference on High-Energy Physics (ICHEP 04), Beijing, China, 16-22 Aug 2004

108. “Study of time-dependent CP violation in B0 → J/psi pi0 decays”
    S. U. Kataoka et al. [Belle Collaboration]
    arXiv:hep-ex/0408105

109. “Time-dependent CP violation effects in partially reconstructed B → D* pi decays”
    K. Abe et al. [BELLE Collaboration]
    arXiv:hep-ex/0408106
    Contributed to 32nd International Conference on High-Energy Physics (ICHEP 04), Beijing, China, 16-22 Aug 2004

110. “Measurement of branching fractions in B0 → J/psi pi+ pi- decay”
    K. Abe et al. [BELLE Collaboration]
    arXiv:hep-ex/0408107
111. “Improved measurements of anti-B0 → D0 anti-K0 and anti-B0 → D0 anti-K*0 branching fractions”
   K. Abe et al. [BELLE Collaboration]
   arXiv:hep-ex/0408108
   Contributed to 32nd International Conference on High-Energy Physics (ICHEP 04), Beijing, China,
   16-22 Aug 2004

112. “Observation of B0 → D/s+ pi-”
   K. Abe et al. [BELLE Collaboration]
   arXiv:hep-ex/0408109
   Contributed to 32nd International Conference on High-Energy Physics (ICHEP 04), Beijing, China,
   16-22 Aug 2004

113. “Improved measurement of CP-violation parameters sin(2phi(1)) and |lambda|, B meson
    lifetimes, and B0 anti-B0 mixing parameter Delta(m(d))”
   K. Abe et al. [BELLE Collaboration]
   arXiv:hep-ex/0408111
   Contributed to 32nd International Conference on High-Energy Physics (ICHEP 04), Beijing, China,
   16-22 Aug 2004

114. “Search for D0 anti-D0 mixing using semileptonic decays at Belle”
   K. Abe et al. [BELLE Collaboration]
   arXiv:hep-ex/0408112
   Contributed to 32nd International Conference on High-Energy Physics (ICHEP 04), Beijing, China,
   16-22 Aug 2004

115. “Measurement of the inclusive charmless semileptonic branching fraction of B meson
    using the full reconstruction tag”
   K. Abe et al. [Belle Collaboration]
   arXiv:hep-ex/0408115
   Presented at 32nd International Conference on High-Energy Physics (ICHEP 04), Beijing, China,
   16-22 Aug 2004

116. “Properties of the X(3872) at Belle”
   K. Abe et al. [Belle Collaboration]
   arXiv:hep-ex/0408116
   Talk given at 32nd International Conference on High-Energy Physics (ICHEP 04), Beijing, China,
   16-22 Aug 2004

117. “Search for lepton and baryon number violating tau- decays into anti-p gamma, anti-p pi0,
    AntiLambda pi-, and Lambda pi-”
   K. Abe et al. [Belle Collaboration]
   arXiv:hep-ex/0408117
   Presented at 32nd International Conference on High-Energy Physics (ICHEP 04), Beijing, China,
   16-22 Aug 2004

118. “Improved measurement of the electroweak penguin process B → X/s l+ l-”
   K. Abe et al. [Belle Collaboration]
   arXiv:hep-ex/0408119
   Presented at 32nd International Conference on High-Energy Physics (ICHEP 04), Beijing, China,
   16-22 Aug 2004

119. “Observation of B → K eta gamma”
   K. Abe et al. [Belle Collaboration]
   arXiv:hep-ex/0408120
   Presented at 32nd International Conference on High-Energy Physics (ICHEP 04), Beijing, China,
   16-22 Aug 2004
120. “Search for D0 anti-D0 mixing in D0 → K+ pi- decays and measurement of the doubly-Cabibbo-suppressed decay rate”
K. Abe et al. [BELLE Collaboration]
arXiv:hep-ex/0408125
To appear in the proceedings of 32nd International Conference on High-Energy Physics (ICHEP 04), Beijing, China, 16-22 Aug 2004

121. “Observation of a near-threshold omega J/psi mass enhancement in exclusive B → K omega J/psi decays”
K. Abe et al. [Belle Collaboration]
arXiv:hep-ex/0408126
Presented at 32nd International Conference on High-Energy Physics (ICHEP 04), Beijing, China, 16-22 Aug 2004

122. “Study of the suppressed decays B+ → (K-+ pi+-)(D) K+- at Belle”
K. Abe et al. [Belle Collaboration]
arXiv:hep-ex/0408129
Submitted to 32nd International Conference on High-Energy Physics (ICHEP 04), Beijing, China, 16-22 Aug 2004

123. “Measurement of branching fraction and CP asymmetry in B → eta h decays”
K. Abe et al. [the Belle Collaboration]
arXiv:hep-ex/0408131
Submitted to 32nd International Conference on High-Energy Physics (ICHEP 04), Beijing, China, 16-22 Aug 2004

124. “Search for B+ → mu+ nu and B+ → l+ nu gamma decays”
K. Abe et al. [Belle Collaboration]
arXiv:hep-ex/0408132
Presented at 32nd International Conference on High-Energy Physics (ICHEP 04), Beijing, China, 16-22 Aug 2004

125. “Search for the b → d gamma process”
K. Abe et al. [BELLE Collaboration]
arXiv:hep-ex/0408137
Contributed to 32nd International Conference on High-Energy Physics (ICHEP 04), Beijing, China, 16-22 Aug 2004

126. “Observation of B+ → K1(1270)+ gamma”
K. Abe et al. [BELLE Collaboration]
arXiv:hep-ex/0408138
Contributed to 32nd International Conference on High-Energy Physics (ICHEP 04), Beijing, China, 16-22 Aug 2004

127. “Moments of the hadronic mass spectrum in inclusive semileptonic B decays at Belle”
K. Abe et al. [BELLE Collaboration]
arXiv:hep-ex/0408139
Contributed to 32nd International Conference on High-Energy Physics (ICHEP 04), Beijing, China, 16-22 Aug 2004

128. “Measurement of polarization and triple-product correlations in B → Phi K* decays”
K. Abe et al. [BELLE Collaboration]
arXiv:hep-ex/0408141
To appear in the proceedings of 32nd International Conference on High-Energy Physics (ICHEP 04), Beijing, China, 16-22 Aug 2004

129. “Search for B0 → p anti-p, Lambda Antilambda and B+ → p Antilambda at Belle”
K. Abe et al. [BELLE Collaboration]
arXiv:hep-ex/0408143
Contributed to 32nd International Conference on High-Energy Physics (ICHEP 04), Beijing, China, 16-22 Aug 2004
130. “Search for $B^- \rightarrow \tau^{-} \text{ anti-} \nu$ at Belle”
K. Abe et al. [BELLE Collaboration]
arXiv:hep-ex/0408144

*Contributed to 32nd International Conference on High-Energy Physics (ICHEP 04), Beijing, China, 16-22 Aug 2004*

131. “Measurement of exclusive $B \rightarrow X/\nu \ell \nu$ decays with $D(*) \ell \nu$ decay tagging”
K. Abe et al. [BELLE Collaboration]
arXiv:hep-ex/0408145

*Contributed to 32nd International Conference on High-Energy Physics (ICHEP 04), Beijing, China, 16-22 Aug 2004*

132. “Observation of $B^0 \rightarrow D^{*-} (5\pi)^+$, $B^{+} \rightarrow D^{*-} (4\pi)^++$ and $B^{+} \rightarrow \text{anti-D}^{*0} (5\pi)^+$”
G. Majumder et al. [Belle Collaboration]
arXiv:hep-ex/0409008