1. PHYSICS JOURNAL PUBLICATIONS:


13. K. Abe et al. Belle Collab., "Observation of Color suppressed $\bar{B}^0 \rightarrow D^{0}\pi^0$, $D^{*0}\pi^0$, $D^{0}\eta$, and $D^{0}\omega$ Decays", Submitted to paper Phys. Rev. Lett. 88 052002 (2002).


23. K. Abe et al., Belle Collab., "Measurement of $B^0_d - \bar{B}^0_d$ mixing rate from the time evolution of dilepton events at the $\Upsilon(4s)$", Phys. Rev. Lett. 86 (2001) 3228-3232.
2. PREPRINT and CONFERENCE CONTRIBUTIONS:


5. K. Abe et al., Belle Collab., “Measurement of $D^0 \rightarrow K^{0}_L \pi^0$ and $K^{0}_S \pi^0$ at the Belle”, BELLE-CONF-0129, Jul 2001. 13pp. e-Print Archive: hep-ex/0107078.

6. K. Abe et al., Belle Collab., “Measurement at Belle of Branching Fractions for Two-Body $B$ Meson Decays with Charmonium”, Contributed paper #0101 to EPS and LP01, Rome, Italy.

7. K. Abe et al., Belle Collab., “Study of the decay $B^0 \rightarrow D + D^* -$ with $D^* -$ partial reconstruction”, Contributed paper #0103 to EPS and LP01, Rome, Italy.

8. K. Abe et al., Belle Collab., “Measurements of the $B$ meson decays $B \rightarrow D(\ast)D(\ast)$ and $B \rightarrow D(\ast)D(\ast)K$ at Belle”, Contributed paper #0104 to EPS and LP01, Rome, Italy.

9. K. Abe et al., Belle Collab., “Measurements of Polarization and CP Asymmetry in $B \rightarrow J/\psi + K^*$ decays”, Contributed paper #0105 to EPS and LP01, Rome, Italy.

10. K. Abe et al., Belle Collab., “Search for Direct CP Violation in $B \rightarrow D_{cp}K-$ decays at Belle”, Contributed paper #0108 to EPS and LP01, Rome, Italy.

11. K. Abe et al., Belle Collab., “Search for Direct CP Violation in $B \rightarrow K\pi$ Decays”, Contributed paper #0112 to EPS and LP01, Rome, Italy.

12. K. Abe et al., Belle Collab., “Observation of Charmless Decays $B \rightarrow \phi K$ and $B \rightarrow \phi K^*$ at Belle”, Contributed paper #0113 to EPS and LP01, Rome, Italy.
13. K. Abe et al., Belle Collab., “A Study of Charmless $B$ Meson Decays to Pseudoscalar-Vector Final States at Belle”, Contributed paper #0115 to EPS and LP01, Rome, Italy.

14. K. Abe et al., Belle Collab., “Search for Exclusive Rare Baryonic Decays of $B$ Mesons”, Contributed paper #0116 to EPS and LP01, Rome, Italy.

15. K. Abe et al., Belle Collab., “The $\pi\pi\pi^0$ final state in two-photon collisions at Belle”, Contributed paper #0117 to EPS and LP01, Rome, Italy.

16. K. Abe et al., Belle Collab., “Search for $\tau \to \mu\gamma$ decay at Belle”, Contributed paper #0118 to EPS and LP01, Rome, Italy.

17. K. Abe et al., Belle Collab., “A Search for the Electric Dipole Moment of the tau lepton”, Contributed paper #0119 to EPS and LP01, Rome, Italy.

18. K. Abe et al., Belle Collab., “Search for neutrinoless tau decays into $e/\mu K^0$”, Contributed paper #0120 to EPS and LP01, Rome, Italy.

19. K. Abe et al., Belle Collab., “Measurement of the inclusive semileptonic decay of $B$ mesons with lepton tags”, Contributed paper #0123 to EPS and LP01, Rome, Italy.

20. K. Abe et al., Belle Collab., “Measurement of exclusive $B \to \pi\ell\nu$ decays at Belle”, Contributed paper #0124 to EPS and LP01, Rome, Italy.

21. K. Abe et al., Belle Collab., “Search for $B^0 \to D^+_s\pi^-\pi^+$ and $D_s^+K^-$ decay”, Contributed paper #0125 to EPS and LP01, Rome, Italy.

22. K. Abe et al., Belle Collab., “Measurements of flavor-specific inclusive charged kaons from $B$ decays”, Contributed paper #0126 to EPS and LP01, Rome, Italy.

23. K. Abe et al., Belle Collab., “Search for Leptonic Decays of $B$ Mesons”, Contributed paper #0127 to EPS and LP01, Rome, Italy.

24. K. Abe et al., Belle Collab., “Precise Measurements of Charm Meson Lifetimes and Search for D0-D0bar Mixing at Belle”, Contributed paper #0131 to EPS and LP01, Rome, Italy.

25. K. Abe et al., Belle Collab., “Measurement of Branching Fractions for $B \to \pi\pi, K\pi$ and $K K$ Decays”, Contributed paper #0134 to EPS and LP01, Rome, Italy.
26. K. Abe et al., Belle Collab., “A Measurement of the Branching Fraction for the Inclusive $B \to X s \gamma$ Decays with the Belle Detector”, Contributed paper #0135 to EPS and LP01, Rome, Italy.

27. K. Abe et al., Belle Collab., “Study of $\Omega_c^0$ at Belle”, Contributed paper #0136 to EPS and LP01, Rome, Italy.

28. K. Abe et al., Belle Collab., “Two-Body Charmless B Decays to $\eta K^*$ and $\eta \rho$ at Belle”, Contributed paper #0137 to EPS and LP01, Rome, Italy.
3. INSTRUMENTATIONS:


4. CONFERENCE TALKS AND SEMINARS:


2. “Prompt Charmonia Production in $e^+e^-$ Annihilation at $\sqrt{s} \approx 10.6$ GeV” Particle Physics Seminar, University of Maryland, College Park, MD, USA; February 7, 2002.

3. “Prompt Charmonia Production in $e^+e^-$ Annihilation at $\sqrt{s} \approx 10.6$ GeV” Particle Physics Seminar, University of Pennsylvania; Philadelphia, USA; February 6, 2002.

4. “Prompt Charmonia Production in $e^+e^-$ Annihilation at $\sqrt{s} \approx 10.6$ GeV” Particle Physics Seminar, Rutgers University; New Jersey, USA; February 5, 2002.

5. “Prompt Charmonia Production in $e^+e^-$ Annihilation at $\sqrt{s} \approx 10.6$ GeV” Particle Physics Seminar, University of California; San Diego, USA; January 29, 2002.

6. “Prompt Charmonia Production in $e^+e^-$ Annihilation at $\sqrt{s} \approx 10.6$ GeV” Particle Physics Seminar, University of Colorado; Boulder, USA; January 28, 2002.


8. I have attended ICFA'2001 School of Instrumentation in Elementary Particle Physics, National Accelerator Center, Faure, South Africa, March 26- April 6, 2001.
9. Throughout my doctoral studies I have presented my physics analysis, software and detector related work in several Belle Analysis Meetings and Belle General Meetings.