1. Detection of accelerator-produced neutrinos at a distance of 250 km
   T. Inagaki, I. Kato, H. Maesaka, T. Nakaya, K. Nishikawa, A. Shima, H. Yokoyama and other K2K Collaboration
   Phys. Lett. **B511** (2001), 178-184

2. The K2K Neutrino Experiment
   K. Nishikawa
   SLAC Beam Line 31N3: 42-49, 2001

3. Near Muon Range Detector for the K2K experiment: construction and performance
   T. Inagaki, I. Kato, K. Nishikawa and K2K MRD group
   Nucl. Instrum. Meth. **A482** (2002), 244-253

4. Constraints on Neutrino Oscillations Using 1258 Days of Super-Kamiokande Solar Neutrino Data
   T. Inagaki, T. Nakaya, K. Nishikawa and other Super-Kamiokande Collaboration
   Phys. Rev. Lett. **86** (2001), 5656-5660

5. Solar ^8B and *hep* Neutrino Measurements from 1258 Days of Super-Kamiokande Data
   T. Inagaki, T. Nakaya, K. Nishikawa and other Super-Kamiokande Collaboration
   Phys. Rev. Lett. **86** (2001), 5651-5655

6. Measurement of $B_d^0 - \bar{B}_d^0$ Mixing Rate from the Time Evolution of Dilepton Events at $\Upsilon(4S)$
   S. Nishida, Y. Ushiroda and other Belle collaboration
   Phys. Rev. Lett. **86** (2001), 3228

7. Measurement of Inclusive Production of Neutral Pions from $\Upsilon(4S)$
   S. Nishida, Y. Ushiroda and other Belle collaboration
   Phys. Rev. **D64** (2001), 072001

8. A Measurement of the Branching Fraction for the Inclusive $B \to X_s\gamma$ Decays with Belle
   S. Nishida, Y. Ushiroda and other Belle collaboration
   Phys. Lett. **B511** (2001), 151

9. Measurement of Branching Fractions for $B \to \pi\pi$, $K\pi$ and KK Decays
   S. Nishida, Y. Ushiroda and other Belle collaboration
   Phys. Rev. Lett. **87** (2001), 101801

10. Observation of Cabibbo Suppressed $B \to D^{(*)}K^-$ Decays at Belle
    S. Nishida, Y. Ushiroda and other Belle collaboration
    Phys. Rev. Lett. **87** (2001), 111801

11. Observation of $B \to J/\psi K_1(1270)$
    S. Nishida, Y. Ushiroda and other Belle collaboration
    Phys. Rev. Lett. **87** (2001), 161601

12. Search for Direct CP Violation in $B \to K\pi$ Decays
S. Nishida, Y. Ushiroda and other Belle collaboration
Phys. Rev. **D64** (2001), 071101

13. Measurements of the Branching Fraction for $B \to \eta' K$ and Search for $B \to \eta' \pi^+$
S. Nishida, Y. Ushiroda and other Belle collaboration
Phys. Lett. **B517** (2001), 309

14. Observation of Large CP Violation in the Neutral B Meson System
S. Nishida, Y. Ushiroda and other Belle collaboration
Phys. Rev. Lett. **87** (2001), 091802

15. Observation of Color-suppressed $B^0 \to D^0\pi^0$, $D^{*0}\pi^0$, $D^0\eta$ and $D^0\omega$ Decays
S. Nishida, Y. Ushiroda and other Belle collaboration
Phys. Rev. Lett. **88** (2002), 052002

16. Observation of the Decay $B \to K\ell^+\ell^-$
S. Nishida, Y. Ushiroda and other Belle collaboration
Phys. Rev. Lett. **88** (2002), 021801

17. Observation of $B^+ \to \chi_c^0 K^+$
S. Nishida, Y. Ushiroda and other Belle collaboration
Phys. Rev. Lett. **88** (2002), 031802

18. Production of Prompt Charmonia in e^+e^- Annihilation at $\sqrt{s} \approx 10.6$ GeV
S. Nishida, Y. Ushiroda and other Belle collaboration
Phys. Rev. Lett. **88** (2002), 052001

19. Observation of Cabibbo-suppressed and W-exchange Λ_c^+ Baryon decays
S. Nishida, Y. Ushiroda and other Belle collaboration
Phys. Lett. **B524** (2002), 33

20. Determination of $|V_{cb}|$ Using the Semileptonic Decay $B \to D^{*+}e^-\nu$
S. Nishida, Y. Ushiroda and other Belle collaboration
Phys. Lett. **B526** (2002), 247

21. Measurement of $\mathcal{B}(\bar{B}^0 \to D^+\ell^-\bar{\nu})$ and Determination of $|V_{cb}|$
S. Nishida, Y. Ushiroda and other Belle collaboration
Phys. Lett. **B526** (2002), 258

22. Measurement of the Branching Ratio and Form Factor of $K_L \to \mu^+\mu^-\gamma$
T. Nakaya and other KTeV Collaboration
Phys. Rev. Lett. **87** (2001), 071801

23. Branching Ratio Measurement of the Decay $K_L \to e^+e^-\mu^+\mu^-$
T. Nakaya and other KTeV Collaboration
Phys. Rev. Lett. **87** (2001), 111802

24. A New Measurement of the Radiative K_{e3} Branching Ratio and Photon Spectrum
T. Nakaya and other KTeV Collaboration
Phys. Rev. **D64** (2001), 112004

25. First Measurement of Form Factors of the Decay $\Xi^0 \to \Sigma^+ e^- \bar{\nu}_e$
T. Nakaya and other KTeV Collaboration
Phys. Rev. Lett. **87** (2001), 132001

26. Measurement of the Rare Decay $K_L \to e^+e^-e^+e^-$
T. Nakaya and other KTeV Collaboration
Phys. Rev. Lett. **86** (2001), 5425-5429

27. A Measurement of the Branching Ratio and Asymmetry of the Decay $\Xi^0 \to \Sigma^0\gamma$
T. Nakaya and other KTeV Collaboration
Phys. Rev. Lett. **86** (2001), 3239-3243

28. First Observation of the decay $K_L \to \pi^0 e^+e^-\gamma$
T. Nakaya and other KTeV Collaboration
Phys. Rev. Lett. **87** (2001), 021801

29. A Measurement of the Branching Ratio of $K_L \to e^+e^-\gamma\gamma$
T. Nakaya and other KTeV Collaboration
Phys. Rev. **D64** (2001), 012003

30. Search for the Decay $K_L \to \pi^0 e^+e^-$
T. Nakaya and other KTeV Collaboration
Phys. Rev. Lett. **86** (2001), 397-401

31. Study of the $K_L \to \pi^+\pi^-\gamma$ direct emission vertex
T. Nakaya and other KTeV Collaboration
Phys. Rev. Lett. **86** (2001), 761-764

32. Production of χ_{c1} and χ_{c2} in $p\bar{p}$ Collisions at $\sqrt{s} = 1.8$ TeV
T. Nakaya and other CDF Collaboration
Phys. Rev. Lett. **86** (2001), 3963-3968

33. Measurement of the $t\bar{t}$ production cross section in $p\bar{p}$ collisions at $\sqrt{s} = 1.8$ TeV
T. Nakaya and other CDF Collaboration
Phys. Rev. **D64** (2001), 032002

34. First Measurement of the Ratio $B(t \to Wb)/B(t \to Wq)$ and Associated Limit on the CKM Element $|V_{tb}|$
T. Nakaya and other CDF Collaboration
Phys. Rev. Lett. **86** (2001), 3233-3238

35. Measurement of the Two-Jet Differential Cross Section in $p\bar{p}$ Collisions at $\sqrt{s} = 1800$ GeV
T. Nakaya and other CDF Collaboration
Phys. Rev. **D64** (2001), 012001

36. Measurement of the Top Quark p_T Distribution
    T. Nakaya and other CDF Collaboration
    Phys. Rev. Lett. **87** (2001), 102001

37. Search for the Supersymmetric Partner of the Top-Quark in $p\bar{p}$ Collisions at $\sqrt{s} = 1.8$ TeV
    T. Nakaya and other CDF Collaboration
    Phys. Rev. **D63** (2001), 091101

38. Search for Neutral Supersymmetric Higgs Bosons in $p\bar{p}$ Collisions at $\sqrt{s} = 1.8$ TeV
    T. Nakaya and other CDF Collaboration
    Phys. Rev. Lett. **86** (2001), 4472-4478

39. The CDF Silicon Vertex Tracker
    T. Nakaya and other CDF SVT group
    Nucl. Instrum. Meth. **A477** (2002), 451-455

40. Test of Enhanced Leading Order QCD in W Boson plus Jets Events from 1.8 TeV $p\bar{p}$ Collisions
    T. Nakaya and other CDF Collaboration
    Phys. Rev. **D63** (2001), 072003

41. Measurement of the W Boson mass with the Collider Detector at Fermilab
    T. Nakaya and other CDF Collaboration
    Phys. Rev. **D64** (2001), 052001

42. Measurement of the Top Quark mass with the Collider Detector at Fermilab
    T. Nakaya and other CDF Collaboration
    Phys. Rev. **D63** (2001), 032003

43. Measurement of $d\sigma/dy$ for High Mass Drell-Yan e^+e^- pairs from $p\bar{p}$ Collisions at $\sqrt{s} =$ 1.8 TeV
    T. Nakaya and other CDF Collaboration
    Phys. Rev. **D63** (2001), 011101

44. Observation of Orbitally Excited B Mesons in $p\bar{p}$ Collisions at $\sqrt{s} = 1.8$ TeV
    T. Nakaya and other CDF Collaboration
    Phys. Rev. **D64** (2001), 072002

45. The JHF-Kamioka Neutrino Project
    A. Ichikawa, T. Nakaya, K. Nishikawa and other JHFnu working group
    KEK report 2001-4, ICRR-report-477-2001-7, TRI-PP-01-05, hep-ex/0106019

46. Accelerator and Reactor Neutrino Experiments
    K. Nishikawa
    Proc. of the 30th International Conference on High Energy Physics (ICHEP2000), Osaka, Japan, July 27 - August 7, 2000, p.159-171

47. Gain Monitoring System Using LEDS (BNL-E949)
T. Nomura
Proc. of the Kaon Decay Workshop for Young Physicists, KEK, Japan, February 14-16, 2001, p.313

48. Current status of the experimental study of the $K^+ \rightarrow \pi^0 \mu^+ \nu_\mu \gamma$ decay in BNL-E787
T. Fujiwara
Proc. of the Kaon Decay Workshop for Young Physicists, KEK, Japan, February 14-16, 2001, p.79

49. KEK E162 Results on $K_L \rightarrow \pi^+ \pi^- e^+ e^-$
T. Nomura
KAON PHYSICS, ed. J. L. Rosner and B. D. Winstein The University of Chicago Press, 2001, p.213

50. Observation of Radiative B Meson Decays into Higher Kaonic Resonances
S. Nishida, Y. Ushiroda and other Belle collaboration
contributed paper to 20th International Symposium on Lepton and Photon Interactions at High Energies (LP01), Rome, Italy, 23-28 Jul, 2001

51. Radiative B Meson Decay
Y. Ushiroda
Proceedings at BCP4, Ise-Shima 2001, B physics and CP violation, 71

52. Observation of Radiative B Meson Decays into Higher Kaonic Resonances (Penguin Mediated B Decays at Belle)
S. Nishida
Proceedings at International Europhysics Conference on High Energy Physics (EPS HEP 2001), July 12-18, 2001, Budapest, HUNGARY, PRHEP-hep2001/088

53. A Remote Control System for FPGA-Embedded Modules in Radiation Environments
K. Mizouchi, H. Sakamoto *et al.*
Proceedings of IEEE 12th Conference on Real-Time Computer, pp 276-280

54. A Remote Control System for On-Detector VME Modules of the ATLAS Endcap Muon Trigger H. sakamoto, Mizouchi *et al.*
Proceedings of 7th Workshop on Electronics for LHC Experiments, pp 391-395

他、proceedings, contributed paper 59 編