

Samo Stanič, journal publications in 2001

References

- [1] R. Abe *et al.*, “Performance Of The Belle Silicon Vertex Detector,” IEEE Trans. Nucl. Sci. **48** 997 (2001).
- [2] K. Abe *et al.*, [Belle Collaboration], “Measurement of the branching fraction for $B \rightarrow \eta K$ and search for $B \rightarrow \eta' \pi^+$,” Phys. Lett. B **517** 309 (2001).
- [3] K. Abe *et al.*, [Belle Collaboration], “Observation of large CP violation in the neutral B meson system,” Phys. Rev. Lett. **87** 091802 (2001).
- [4] K. Abe *et al.*, [Belle Collaboration], “Search for direct CP violation in $B \rightarrow K \pi$ decays,” Phys. Rev. D **64** 071101 (2001).
- [5] K. Abe *et al.*, [Belle Collaboration], “Observation of $B \rightarrow J/\Psi K_1(1270)$,” Phys. Rev. Lett. **87** 161601 (2001).
- [6] K. Abe *et al.*, [Belle Collaboration], “Observation of Cabibbo suppressed $B \rightarrow D^{(*)} K^-$ decays at Belle,” Phys. Rev. Lett. **87** 111801 (2001).
- [7] K. Abe *et al.*, [Belle Collaboration], “Measurement of branching fractions for $B \rightarrow \pi \pi$, $K \pi$ and KK decays,” Phys. Rev. Lett. **87** 101801 (2001).
- [8] K. Abe *et al.*, [Belle Collaboration], “A measurement of the branching fraction for the inclusive $B \rightarrow X_s \gamma$ decays with Belle,” Phys. Lett. B **511** 151 (2001).
- [9] K. Abe *et al.*, [Belle Collaboration], “Measurement of inclusive production of neutral pions from $\Upsilon(4S)$ decays,” Phys. Rev. D **64** 072001 (2001).
- [10] A. Abashian *et al.*, [Belle Collaboration], “Measurement of the CP violation parameter $\sin(2\Phi_1)$ in B_d^0 meson decays,” Phys. Rev. Lett. **86** 2509 (2001).
- [11] P. Abreu *et al.*, [DELPHI Collaboration], “Study of Dimuon Production in Photon-Photon Collisions and Measurement of QED Photon Structure Functions at LEP,” Eur. Phys. J. C **19** 15 (2001).
- [12] K. Abe *et al.*, [Belle Collaboration], “Measurement of $B_d^0 - \bar{B}_d^0$ mixing rate from the time evolution of dilepton events at the $\Upsilon(4S)$,” Phys. Rev. Lett. **86** 3228 (2001).