Standard BES List-2, April 2005

(China, Univ. Hawaii and Japan)

M. Ablikim[1], J. Z. Bai[1], Y. Ban[15], J. G. Bian[1], X. Cai[1], H. F. Chen[21], H. S. Chen[1], H. X. Chen[1], J. C. Chen[1], Jin Chen[1], Y. B. Chen[1], S. P. Chi[2], Y. P. Chu[1], X. Z. Cui[1], Y. S. Dai[23], Z. Y. Deng[1], L. Y. Dong[1a], Q. F. Dong[19], S. X. Du[1], Z. Z. Du[1], J. Fang[1], S. S. Fang[2], C. D. Fu[1], C. S. Gao[1], Y. N. Gao[19], S. D. Gu[1], Y. T. Gu[4], Y. N. Guo[1], Y. Q. Guo[1], Z. J. Guo[20], F. A. Harris[20], K. L. He[1], M. He[16], Y. K. Heng[1], H. M. Hu[1], T. Hu[1], G. S. Huang[1b], X. P. Huang[1], X. T. Huang[16], M. Ishida[10], S. Ishida[14], X. B. Ji[1], X. S. Jiang[1], J. B. Jiao[16], D. P. Jin[1], S. Jin[1], Yi Jin[1], T. Komada[14], Y. F. Lai[1], G. Li[2], H. B. Li[1], H. H. Li[1], J. Li[1], R. Y. Li[1], S. M. Li[1], W. D. Li[1], W. G. Li[1], X. L. Li[9], X. Q. Li[13], Y. L. Li[4], Y. F. Liang[17], H. B. Liao[6], C. X. Liu[1], F. Liu[6], Fang Liu[21], H. H. Liu[1], H. M. Liu[1], J. Liu[15], J. B. Liu[1], J. P. Liu[22], R. G. Liu[1], Z. A. Liu[1], F. Lu[1], G. R. Lu[5], H. J. Lu[21], J. G. Lu[1], C. L. Luo[12], F. C. Ma[9], H. L. Ma[1], L. L. Ma[1], Q. M. Ma[1], X. B. Ma[5], Z. P. Mao[1], T. Matsuda[11], X. H. Mo[1], J. Nie[1], S. L. Olsen[20], H. P. Peng[21], N. D. Qi[1], H. Qin[12], J. F. Qiu[1], Z. Y. Ren[1], G. Rong[1], L. Y. Shan[1], L. Shang[1], D. L. Shen[1], X. Y. Shen[1], H. Y. Sheng[1], F. Shi[1], X. Shi[15c], H. S. Sun[1], J. F. Sun[1], S. S. Sun[1], Y. Z. Sun[1], Z. J. Sun[1], K. Takamatsu[8], Z. Q. Tan[4], X. Tang[1], Y. R. Tian[19], G. L. Tong[1], T. Tsuru[8], K. Ukai[8], G. S. Varner[20], D. Y. Wang[1], L. Wang[1], L. S. Wang[1], M. Wang[1], P. Wang[1], P. L. Wang[1], W. F. Wang[1d], Y. F. Wang[1], Z. Wang[1], Z. Y. Wang[1], Zhe Wang[1], Zheng Wang[2], C. L. Wei[1], D. H. Wei[1], N. Wu[1], X. M. Xia[1], X. X. Xie[1], B. Xin[9b], G. F. Xu[1], Y. Xu[13], K. Yamada[14], I. Yamauch[18], M. L. Yan[21], F. Yang[13], H. X. Yang[1], J. Yang[21], Y. X. Yang[3], M. H. Ye[2], Y. X. Ye[21], Z. Y. Yi[1], G. W. Yu[1], C. Z. Yuan[1], J. M. Yuan[1], Y. Yuan[1], S. L. Zang[1], Y. Zeng[7], Yu Zeng[1], B. X. Zhang[1], B. Y. Zhang[1], C. C. Zhang[1], D. H. Zhang[1], H. Y. Zhang[1], J. W. Zhang[1], J. Y. Zhang[1], Q. J. Zhang[1], X. M. Zhang[1], X. Y. Zhang[16], Yiyun Zhang[17], Z. P. Zhang[21], Z. Q. Zhang[5], D. X. Zhao[1], J. W. Zhao[1], M. G. Zhao[13], P. P. Zhao[1], W. R. Zhao[1], Z. G. Zhao[1e], H. Q. Zheng[15], J. P. Zheng[1], Z. P. Zheng[1], L. Zhou[1], N. F. Zhou[1], K. J. Zhu[1], Q. M. Zhu[1], Y. C. Zhu[1], Y. S. Zhu[1], Yingchun Zhu[1f], Z. A. Zhu[1], B. A. Zhuang[1], X. A. Zhuang[1], B. S. Zou[1]

(BES Collaboration)

[1] *Institute of High Energy Physics, Beijing 100049, People's Republic of China*
[2] *China Center for Advanced Science and Technology(CCAST), Beijing 100080, People's Republic of China*
[3] *Guangxi Normal University, Guilin 541004, People's Republic of China*
[4] *Guangxi University, Nanning 530004, People's Republic of China*
[5] *Henan Normal University, Xinxiang 453002, People's Republic of China*
[6] *Huazhong Normal University, Wuhan 430079, People's Republic of China*
[7] *Hunan University, Changsha 410082, People's Republic of China*
[8] *KEK, High Energy Accelerator Research Organization, Oho, Tsukuba, Ibaraki 305-0801, Japan*
[9] *Liaoning University, Shenyang 110036, People's Republic of China*
[10] *Meisei University, Tokyo 191-8506, Japan*
[11] *Miyazaki University, Miyazaki 889-2192, Japan*
[12] *Nanjing Normal University, Nanjing 210097, People's Republic of China*
[13] *Nankai University, Tianjin 300071, People's Republic of China*
[14] *Nihon University, Tokyo 101-8308, Japan*
[15] *Peking University, Beijing 100871, People's Republic of China*
[16] *Shandong University, Jinan 250100, People's Republic of China*
[17] *Sichuan University, Chengdu 610064, People's Republic of China*
[18] *Tokyo National College of Technology, Tokyo 193-0942, Japan*
[19] *Tsinghua University, Beijing 100084, People's Republic of China*
[20] *University of Hawaii, Honolulu, HI 96822, USA*
[21] *University of Science and Technology of China, Hefei 230026, People's Republic of China*
[22] *Wuhan University, Wuhan 430072, People's Republic of China*
[23] *Zhejiang University, Hangzhou 310028, People's Republic of China*

[a] *Current address: Iowa State University, Ames, IA 50011-3160, USA*
[b] *Current address: Purdue University, West Lafayette, IN 47907, USA*
[c] *Current address: Cornell University, Ithaca, NY 14853, USA*
[d] *Current address: Laboratoire de l'Accélératear Linéaire, Orsay, F-91898, France*
[e] *Current address: University of Michigan, Ann Arbor, MI 48109, USA*
[f] *Current address: DESY, D-22607, Hamburg, Germany*

The BES collaboration thanks the staff of BEPC for their hard efforts. This work is supported in part by the National Natural Science Foundation of China under contracts Nos. 10491300, 10225524, 10225525, 10425523, the Chinese Academy of Sciences under contract No. KJ 95T-03, the 100 Talents Program of CAS under Contract Nos. U-11, U-24, U-25, and the Knowledge Innovation Project of CAS under Contract Nos. U-602, U-34 (IHEP), the National Natural Science Foundation of China under Contract No. 10225522 (Tsinghua University), the Department of Energy under Contract No.DE-FG02-04ER41291 (U Hawaii), the Core University Program of Japan Society for the Promotion of Science, JSPS under Contract No. JR-02-B4, the fund for the international collaboration and exchange of RIQS, Nihon-U.

Note: Japan Sigma group (M. Ishida, S. Ishida, T. Komada, T. Matsuda, T. Takamatsu, T. Tsuru, K. Ukai, K. Yamada and I. Yamauchi) will appear in the list if the work is related to the analysis.