06 Jul., 2006

The HERA-B Collaboration, K*/Phi-Paper, auth7, EPJC format

I. Abt[23], M. Adams[10], M. Agari[13], H. Albrecht[12], A. Aleksandrov[29], V. Amaral[8], A. Amorim[8], S. J. Aplin[12], V. Aushev[16], Y. Bagaturia[12,36], V. Balagura[22], M. Bargiotti[6], O. Barsukova[11], J. Bastos[8], J. Batista[8], C. Bauer[13], Th. S. Bauer[1], A. Belkov[11,†], Ar. Belkov[11], I. Belotelov[11], A. Bertin[6], B. Bobchenko[22], M. Böcker[26], A. Bogatyrev[22], G. Bohm[29], M. Bräuer[13], M. Bruinsma[28,1], M. Bruschi[6], P. Buchholz[26], T. Buran[24], J. Carvalho[8], P. Conde[2,12], C. Cruse[10], M. Dam[9], K. M. Danielsen[24], M. Danilov[22], S. De Castro[6], H. Deppe[14], X. Dong[3], H. B. Dreis[14], V. Egorytchev[12], K. Ehret[10], F. Eisele[14], D. Emeliyanov[12], S. Essenov[22], L. Fabbri[6], P. Faccioli[6], M. Feuerstack-Raible[14], J. Flammer[12], B. Fominykh[22], M. Funcke[10], Ll. Garrido[2], A. Gellrich[29], B. Giacobbe[6], J. Gläß[20], D. Goloubkov[12,33], Y. Golubkov[12,34], A. Golutvin[22], I. Golutvin[11], I. Gorbounov[12,26], A. Gorišek[17], O. Gouchtchine[22], D. C. Goulart[7], S. Gradl[14], W. Gradl[14], F. Grimaldi[6], J. Groth-Jensen[9], Yu. Guilitsky[22,35], J. D. Hansen[9], J. M. Hernández[29], W. Hofmann[13], M. Hohlmann[12], T. Hott[14], W. Hulsbergen[1], U. Husemann[26], O. Igonkina[22], M. Ispiryan[15], T. Jagla[13], C. Jiang[3], H. Kapitza[12], S. Karabekyan[25], N. Karpenko[11], S. Keller[26], J. Kessler[14], F. Khasanov[22], Yu. Kiryushin[11], I. Kisel[23], E. Klinkby[9], K. T. Knöpfle[13], H. Kolanoski[5], S. Korpar[21,17], C. Krauss[14], P. Kreuzer[12,19], P. Križan[18,17], D. Krücker[5], S. Kupper[17], T. Kvaratskheliia[22], A. Lanyov[11], K. Lau[15], B. Lewendel[12], T. Lohse[5], B. Lomonosov[12,32], R. Männer[20], R. Mankel[29], S. Masciocchi[12], I. Massa[6], I. Matchikhilian[22], G. Medin[5], M. Medinnis[12], M. Mevius[12], A. Michetti[12], Yu. Mikhailov[22,35], R. Mizuk[22], R. Muresan[9], M. zur Nedden[5], M. Negodaev[12,32], M. Nörenberg[12], S. Nowak[29], M. T. Núñez Pardo de Vera[12], M. Ouchrif[28,1], F. Ould-Saada[24], C. Padilla[12], D. Peralta[2], R. Pernack[25], R. Pestotnik[17], B. AA. Petersen[9], M. Piccinini[6], M. A. Pleier[13], M. Poli[6,31], V. Popov[22], D. Pose[11,14], S. Prystupa[16], V. Pugatch[16], Y. Pylypchenko[24], J. Pyrlik[15], K. Reeves[13], D. Reßing[12], H. Rick[14], I. Riu[12], P. Robmann[30], I. Rostovtseva[22], V. Rybnikov[12], F. Sánchez[13], A. Sbrizzi[1], M. Schmelling[13], B. Schmidt[12], A. Schreiner[29], H. Schröder[25], U. Schwanke[29], A. J. Schwartz[7], A. S. Schwarz[12], B. Schwenninger[10], B. Schwingenheuer[13], F. Sciacca[13], N. Semprini-Cesari[6], S. Shuvalov[22,5], L. Silva[8], L. Sözüer[12], S. Solunin[11], A. Somov[12], S. Somov[12,33], J. Spengler[12], R. Spighi[6], A. Spiridonov[29,22], A. Stanovnik[18,17], M. Starič[17], C. Stegmann[5], H. S. Subramania[15], M. Symalla[12,10], I. Tikhomirov[22], M. Titov[22], I. Tsakov[27], U. Uwer[14], C. van Eldik[12,10], Yu. Vassiliev[16], M. Villa[6], A. Vitale[6], I. Vukotic[5,29], H. Wahlberg[28], A. H. Walenta[26], M. Walter[29], J. J. Wang[4], D. Wegener[10], U. Werthenbach[26], H. Wolters[8], R. Wurth[12], A. Wurz[20], Yu. Zaitsev[22], M. Zavertyaev[12,13,32], T. Zeuner[12,26], A. Zhelezov[22], Z. Zheng[3], R. Zimmermann[25], T. Živko[17], A. Zoccoli[6]

[1]*NIKHEF, 1009 DB Amsterdam, The Netherlands* [a]

[2]*Department ECM, Faculty of Physics, University of Barcelona, E-08028 Barcelona, Spain* [b]
[3]*Institute for High Energy Physics, Beijing 100039, P.R. China*
[4]*Institute of Engineering Physics, Tsinghua University, Beijing 100084, P.R. China*
[5]*Institut für Physik, Humboldt-Universität zu Berlin, D-12489 Berlin, Germany* [c,d]
[6]*Dipartimento di Fisica dell' Università di Bologna and INFN Sezione di Bologna, I-40126 Bologna, Italy*
[7]*Department of Physics, University of Cincinnati, Cincinnati, Ohio 45221, USA* [e]
[8]*LIP Coimbra, P-3004-516 Coimbra, Portugal* [f]
[9]*Niels Bohr Institutet, DK 2100 Copenhagen, Denmark* [g]
[10]*Institut für Physik, Universität Dortmund, D-44221 Dortmund, Germany* [d]
[11]*Joint Institute for Nuclear Research Dubna, 141980 Dubna, Moscow region, Russia*
[12]*DESY, D-22603 Hamburg, Germany*
[13]*Max-Planck-Institut für Kernphysik, D-69117 Heidelberg, Germany* [d]
[14]*Physikalisches Institut, Universität Heidelberg, D-69120 Heidelberg, Germany* [d]
[15]*Department of Physics, University of Houston, Houston, TX 77204, USA* [e]
[16]*Institute for Nuclear Research, Ukrainian Academy of Science, 03680 Kiev, Ukraine* [h]
[17]*J. Stefan Institute, 1001 Ljubljana, Slovenia* [i]
[18]*University of Ljubljana, 1001 Ljubljana, Slovenia*
[19]*University of California, Los Angeles, CA 90024, USA* [j]
[20]*Lehrstuhl für Informatik V, Universität Mannheim, D-68131 Mannheim, Germany*
[21]*University of Maribor, 2000 Maribor, Slovenia*
[22]*Institute of Theoretical and Experimental Physics, 117259 Moscow, Russia* [k]
[23]*Max-Planck-Institut für Physik, Werner-Heisenberg-Institut, D-80805 München, Germany* [d]
[24]*Dept. of Physics, University of Oslo, N-0316 Oslo, Norway* [l]
[25]*Fachbereich Physik, Universität Rostock, D-18051 Rostock, Germany* [d]
[26]*Fachbereich Physik, Universität Siegen, D-57068 Siegen, Germany* [d]
[27]*Institute for Nuclear Research, INRNE-BAS, Sofia, Bulgaria*
[28]*Universiteit Utrecht/NIKHEF, 3584 CB Utrecht, The Netherlands* [a]
[29]*DESY, D-15738 Zeuthen, Germany*
[30]*Physik-Institut, Universität Zürich, CH-8057 Zürich, Switzerland* [m]
[31]*visitor from Dipartimento di Energetica dell' Università di Firenze and INFN Sezione di Bologna, Italy*
[32]*visitor from P.N. Lebedev Physical Institute, 117924 Moscow B-333, Russia*
[33]*visitor from Moscow Physical Engineering Institute, 115409 Moscow, Russia*
[34]*visitor from Moscow State University, 119899 Moscow, Russia*
[35]*visitor from Institute for High Energy Physics, Protvino, Russia*
[36]*visitor from High Energy Physics Institute, 380086 Tbilisi, Georgia*
[†]*deceased*

[a] supported by the Foundation for Fundamental Research on Matter (FOM), 3502 GA Utrecht, The Netherlands
[b] supported by the CICYT contract AEN99-0483
[c] supported by the German Research Foundation, Graduate College GRK 271/3
[d] supported by the Bundesministerium für Bildung und Forschung, FRG, under contract numbers 05-7BU35I, 05-7DO55P, 05-HB1HRA, 05-HB1KHA, 05-HB1PEA, 05-HB1PSA, 05-HB1VHA, 05-HB9HRA, 05-7HD15I, 05-7MP25I, 05-7SI75I

[e] supported by the U.S. Department of Energy (DOE)
[f] supported by the Portuguese Fundação para a Ciência e Tecnologia under the program POCTI
[g] supported by the Danish Natural Science Research Council
[h] supported by the National Academy of Science and the Ministry of Education and Science of Ukraine
[i] supported by the Ministry of Education, Science and Sport of the Republic of Slovenia under contracts number P1-135 and J1-6584-0106
[j] supported by the U.S. National Science Foundation Grant PHY-9986703
[k] supported by the Russian Ministry of Education and Science, grant SS-1722.2003.2, and the BMBF via the Max Planck Research Award
[l] supported by the Norwegian Research Council
[m] supported by the Swiss National Science Foundation