

The L3+C Collaboration

J. Baehr¹, B. Betev², D. Bourilkov², G. Bobbink³, A. Cartacci⁴, M. Chemarin⁵, G.M. Chen⁶, G. Chen⁶, H.S. Chen⁶, T. Chiarusi⁴, C.J. Dai⁶, L.K. Ding⁶, I. Duran⁷, J. Fay⁵, H.J. Grabosch¹, H. Groenstege³, Y.N. Guo⁶, Z.X. He⁸, T. Hebbeker⁹, H. Hofer², A.X. Huo⁶, C.L. Jin⁶, L. Jones¹⁰, V. Kantserov¹, W. Kittel¹¹, A. Konig¹¹, E. Kok³, A. Korn⁹, H.H. Kuang⁶, 12. J. Kuijpers¹¹, P. Ladrón de Guevara¹³, P. Le Coultre², H. Leich¹, R. Leiste¹, W. Lohmann¹, Z.A. Liu⁶, H.T. Liu⁶, Y.S. Lu⁶, Y.Q. Ma⁶, B. Monteleoni⁴, F. Nessi-Tedaldi², R. Nahnhauser¹, V. Naumov⁴, B. Petersen¹¹, M. Pohl², C.R. Qing⁸, R. Ramelli², P. Rewiersma³, 4. 11. A. Rojko², V. Schmitt⁹, B. Schoeneich¹, J. Schotanus¹¹, C.Q. Shen⁶, H.Y. Sheng⁶, H. Sulanke¹, H.W. Tang⁶, C. Timmermans¹¹, S. Tonwar¹⁴, G. Trowitzsch¹, M. Unger¹, A. van Mil¹¹, H. Verkooijen³, X.W. Wang⁶, R. van Wijk³, T. Wijnen¹¹, H. Wilkens¹¹, Y.P. Xu⁶, Z.Z. Xu⁶, C.G. Yang⁶, X.F. Yang⁶, Z.Q. Yu⁶, G.Y. Zhu⁶, Q.Q. Zhu⁶, H.L. Zhuang⁶, A.N.M. Zwart³

¹DESY-Zeuthen, Germany

²LHP-ETH Zurich, Switzerland

³NIKHEF, Amsterdam, The Netherlands

⁴INFN and Univ. of Florence, Italy

⁵Univ. of Lyon, France

⁶IHEP, Academia Sinica, Beijing, China

⁷Univ. of Santiago de Compostela, Spain

⁸ITP, Academia Sinica, Beijing, China

⁹Humboldt Univ., Berlin, Germany

¹⁰Univ. of Michigan, Ann Arbor, USA

¹¹Univ. of Nijmegen/NIKHEF, Nijmegen, The Netherlands

¹²Univ. of Utrecht, The Netherlands

¹³CIEMAT, Madrid, Spain

¹⁴Tata Institute of Fundamental Research, Bombay, India