

The JCAP Title

D. Adey^a F. P. An^b A. B. Balantekin^c H. R. Band^d M. Bishai^e
S. Blyth^{f,g} D. Cao^h G. F. Cao^a J. Cao^a J. F. Chang^a Y. Chang^g
H. S. Chen^a S. M. Chenⁱ Y. Chen^{j,k} Y. X. Chen^l J. Cheng^m
Z. K. Cheng^k J. J. Cherwinka^c M. C. Chuⁿ A. Chukanov^o
J. P. Cummings^p N. Dash^a F. S. Deng^q Y. Y. Ding^a M. V. Diwan^e
T. Dohnal^r J. Dove^s M. Dvořák^r D. A. Dwyer^t M. Gonchar^o
G. H. Gongⁱ H. Gongⁱ W. Q. Gu^{u,e} J. Y. Guo^k L. Guoⁱ X. H. Guo^v
Y. H. Guo^w Z. Guoⁱ R. W. Hackenburg^e S. Hans^{e,1} M. He^a
K. M. Heeger^d Y. K. Heng^a A. Higuera^y Y. B. Hsiung^f B. Z. Hu^f
J. R. Hu^a T. Hu^a Z. J. Hu^k H. X. Huang^z X. T. Huang^m
Y. B. Huang^a P. Huber^{aa} D. E. Jaffe^e K. L. Jen^{ab} X. L. Ji^a
X. P. Ji^{ac,i,e} R. A. Johnson^{ad} D. Jones^{ae} L. Kang^{af} S. H. Kettell^e
L. W. Koerner^y S. Kohn^{ag} M. Kramer^{t,ag} T. J. Langford^d K. Lau^y
L. Lebanowskiⁱ J. Lee^t J. H. C. Lee^{ah} R. T. Lei^{af} R. Leitner^r
J. K. C. Leung^{ah} C. Li^m F. Li^a H. L. Li^m Q. J. Li^a S. Li^{af} S. C. Li^{aa}
S. J. Li^k W. D. Li^a X. N. Li^a X. Q. Li^{ac} Y. F. Li^a Z. B. Li^k
H. Liang^q C. J. Lin^t G. L. Lin^{ab} S. Lin^{af} Y.-C. Lin^f J. J. Ling^k
J. M. Link^{aa} L. Littenberg^e B. R. Littlejohn^{ai} J. C. Liu^a J. L. Liu^u
Y. Liu^m Y. H. Liu^h C. Lu^{aj} H. Q. Lu^a J. S. Lu^a K. B. Luk^{ag,t}
X. B. Ma^l X. Y. Ma^a Y. Q. Ma^a Y. Malyskin^{ak} C. Marshall^t
D. A. Martinez Caicedo^{ai} K. T. McDonald^{aj} R. D. McKeown^{al,am}
I. Mitchell^y L. Mora Lepin^{ak} J. Napolitano^{ae} D. Naumov^o
E. Naumova^o J. P. Ochoa-Ricoux^{ak} A. Olshevskiy^o H.-R. Pan^f
J. Park^{aa} S. Patton^t V. Pec^r J. C. Peng^s L. Pinsky^y C. S. J. Pun^{ah}
F. Z. Qi^a M. Qi^h X. Qian^e R. M. Qiu^l N. Raper^k J. Ren^z
R. Rosero^e B. Roskovec^{ak} X. C. Ruan^z H. Steiner^{ag,t} J. L. Sun^{an}
W. Tang^e K. Treskov^o W.-H. Tseⁿ C. E. Tull^t N. Viaux^{ak} B. Viren^e
V. Vorobel^r C. H. Wang^g J. Wang^k M. Wang^m N. Y. Wang^v
R. G. Wang^a W. Wang^{am,k} W. Wang^h X. Wang^{ao} Y. F. Wang^a
Z. Wang^a Z. Wangⁱ Z. M. Wang^a H. Y. Wei^e L. H. Wei^a
L. J. Wen^a K. Whisnant^{ap} C. G. White^{ai} T. Wise^d

¹Now at: Department of Chemistry and Chemical Technology, Bronx Community College, Bronx, New York 10453

H. L. H. Wong^{ag,t} S. C. F. Wong^k E. Worcester^e Q. Wu^m
W. J. Wu^a D. M. Xia^{aq} Z. Z. Xing^a J. L. Xu^a T. Xueⁱ C. G. Yang^a
L. Yang^{af} M. S. Yang^a Y. Z. Yang^k M. Ye^a M. Yeh^e B. L. Young^{ap}
H. Z. Yu^k Z. Y. Yu^a B. B. Yue^k S. Zeng^a L. Zhan^a C. Zhang^e
C. C. Zhang^a F. Y. Zhang^u H. H. Zhang^k J. W. Zhang^a
Q. M. Zhang^w R. Zhang^h X. F. Zhang^a X. T. Zhang^a
Y. M. Zhang^k Y. M. Zhangⁱ Y. X. Zhang^{an} Y. Y. Zhang^u
Z. C. Zhangⁱ Z. J. Zhang^{af} Z. P. Zhang^q Z. Y. Zhang^a J. Zhao^a
L. Zhou^a H. L. Zhuang^a J. H. Zou^a

^aInstitute of High Energy Physics, Beijing

^bInstitute of Modern Physics, East China University of Science and Technology, Shanghai

^cUniversity of Wisconsin, Madison, Wisconsin 53706

^dWright Laboratory and Department of Physics, Yale University, New Haven, Connecticut 06520

^eBrookhaven National Laboratory, Upton, New York 11973

^fDepartment of Physics, National Taiwan University, Taipei

^gNational United University, Miao-Li

^hNanjing University, Nanjing

ⁱDepartment of Engineering Physics, Tsinghua University, Beijing

^jShenzhen University, Shenzhen

^kSun Yat-Sen (Zhongshan) University, Guangzhou

^lNorth China Electric Power University, Beijing

^mShandong University, Jinan

ⁿChinese University of Hong Kong, Hong Kong

^oJoint Institute for Nuclear Research, Dubna, Moscow Region

^pSiena College, Loudonville, New York 12211

^qUniversity of Science and Technology of China, Hefei

^rCharles University, Faculty of Mathematics and Physics, Prague

^sDepartment of Physics, University of Illinois at Urbana-Champaign, Urbana, Illinois 61801

^tLawrence Berkeley National Laboratory, Berkeley, California 94720

^uDepartment of Physics and Astronomy, Shanghai Jiao Tong University, Shanghai Laboratory for Particle Physics and Cosmology, Shanghai

^vBeijing Normal University, Beijing

^wDepartment of Nuclear Science and Technology, School of Energy and Power Engineering, Xi'an Jiaotong University, Xi'an

^yDepartment of Physics, University of Houston, Houston, Texas 77204

^zChina Institute of Atomic Energy, Beijing

^{aa}Center for Neutrino Physics, Virginia Tech, Blacksburg, Virginia 24061

^{ab}Institute of Physics, National Chiao-Tung University, Hsinchu

^{ac}School of Physics, Nankai University, Tianjin

^{ad}Department of Physics, University of Cincinnati, Cincinnati, Ohio 45221

^{ae}Department of Physics, College of Science and Technology, Temple University, Philadelphia, Pennsylvania 19122

^{af}Dongguan University of Technology, Dongguan

^{ag}Department of Physics, University of California, Berkeley, California 94720

^{ah}Department of Physics, The University of Hong Kong, Pokfulam, Hong Kong

^{ai}Department of Physics, Illinois Institute of Technology, Chicago, Illinois 60616

^{aj}Joseph Henry Laboratories, Princeton University, Princeton, New Jersey 08544

^{ak}Instituto de Física, Pontificia Universidad Católica de Chile, Santiago

^{al}California Institute of Technology, Pasadena, California 91125

^{am}College of William and Mary, Williamsburg, Virginia 23187

^{an}China General Nuclear Power Group, Shenzhen

^{ao}College of Electronic Science and Engineering, National University of Defense Technology, Changsha

^{ap}Iowa State University, Ames, Iowa 50011

^{aq}Chongqing University, Chongqing

Abstract. The JCAP abstract

Contents

The JCAP text.