

CONTENTS - Continued

PHYSICAL REVIEW D

THIRD SERIES, VOLUME 61, NUMBER 7

1 APRIL 2000

Search for the decay $K_L \rightarrow \pi^0 \nu \bar{\nu}$ using $\pi^0 \rightarrow e^+ e^- \gamma$ (5 pages)	072006
A. Alavi-Harati, I. F. Albuquerque, T. Alexopoulos, M. Arenton, K. Arisaka, S. Averitte, A. R. Barker, L. Bellantoni, A. Bellavance, J. Belz, R. Ben-David, D. R. Bergman, E. Blucher, G. J. Bock, C. Bown, S. Bright, E. Cheu, S. Childress, R. Coleman, M. D. Corcoran, G. Corti, B. Cox, M. B. Crisler, A. R. Erwin, R. Ford, A. Glazov, A. Golossanov, G. Graham, J. Graham, K. Hagan, E. Halkiadakis, K. Hanagaki, M. Hazumi, S. Hidaka, Y. B. Hsiung, V. Jejer, J. Jennings, D. A. Jensen, R. Kessler, H. G. E. Kobrak, J. LaDue, A. Lath, A. Ledovskoy, P. L. McBride, A. P. McManus, P. Mikelsons, E. Monnier, T. Nakaya, U. Nauenberg, K. S. Nelson, H. Nguyen, V. O'Dell, M. Pang, R. Pordes, V. Prasad, C. Qiao, B. Quinn, E. J. Ramberg, R. E. Ray, A. Roodman, M. Sadamoto, S. Schnetzer, K. Senyo, P. Shanahan, P. S. Shawhan, W. Slater, N. Solomey, S. V. Somalwar, R. L. Stone, I. Suzuki, E. C. Swallow, R. A. Swanson, S. A. Taegar, R. J. Tesarek, G. B. Thomson, P. A. Toale, A. Tripathi, R. Tschirhart, Y. W. Wah, J. Wang, H. B. White, J. Whitmore, B. Winstein, R. Winston, J.-Y. Wu, T. Yamanaka, and E. D. Zimmerman	
Muonium decay (7 pages)	073001
Andrzej Czarnecki, G. Peter Lepage, and William J. Marciano	
Large CP violation, large mixings of neutrinos, and a democratic-type neutrino mass matrix (9 pages)	073002
Kiko Fukuura, Takahiro Miura, Eiichi Takasugi, and Masaki Yoshimura	
Factorization and decay constants $f_{D_s^*}$ and f_{D_s} (9 pages)	073003
Dae Sung Hwang and Yong-Yeon Keum	
Pion form factor in QCD at intermediate momentum transfers (19 pages)	073004
V. M. Braun, A. Khodjamirian, and M. Maul	
Logarithmic expansion of electroweak corrections to four-fermion processes in the TeV region (14 pages)	073005
M. Beccaria, P. Ciafaloni, D. Comelli, F. Renard, and C. Verzegnassi	
Coherence of neutrino flavor mixing in quantum field theory (10 pages)	073006
Christian Y. Cardall	
Two photon radiation in W and Z boson production at the Fermilab Tevatron collider (9 pages)	073007
U. Baur and T. Stelzer	
New information on B decays to charmless VP final states (12 pages)	073008
Michael Gronau and Jonathan L. Rosner	
Testing solar neutrino MSW oscillations at low δm^2 through time variations of event rates in GNO and BOREXINO (8 pages)	073009
G. L. Fogli, E. Lisi, D. Montanino, and A. Palazzo	
About one long-range contribution to $K^+ \rightarrow \pi^+ l^+ l^-$ decays (5 pages)	073010
Peter Lichard	
Matter effects in four-neutrino mixing (18 pages)	073011
David Dooling, Carlo Giunti, Kyungsik Kang, and Chung W. Kim	
CP and T violation in long baseline experiments with low energy neutrinos from a muon storage ring (6 pages)	073012
Masafumi Koike and Joe Sato	
Signatures of the anomalous $Z\gamma$ and ZZ production at lepton and hadron colliders (13 pages)	073013
G. J. Gounaris, J. Layssac, and F. M. Renard	
Tree-penguin interference and tests for $\cos \gamma < 0$ in rare $B \rightarrow PP$, PV , and VV decays (8 pages)	073014
Wei-Shu Hou and Kwei-Chou Yang	
Effects of neutrino temperatures and mass hierarchies on the detection of supernova neutrinos (8 pages)	073015
Shao-Hsuan Chiu and T. K. Kuo	
Maximal neutrino mixing and maximal CP violation (7 pages)	073016
Harald Fritzsch and Zhi-zhong Xing	
Mechanism for a next-to-lowest lying scalar meson nonet (10 pages)	074001
Deirdre Black, Amir H. Fariborz, and Joseph Schechter	

(Continued)