

CONTENTS - Continued

PHYSICAL REVIEW D

THIRD SERIES, VOLUME 62, NUMBER 7

1 OCTOBER 2000

Neutrino oscillations at an entry-level neutrino factory and beyond (12 pages)	073002
V. Barger, S. Geer, R. Raja, and K. Whisnant	
Axial vector current in an electromagnetic field and low-energy neutrino-photon interactions (3 pages)	073003
H. Gies and R. Shaisultanov	
Large neutrino mixing with the universal strength of the Yukawa couplings (6 pages)	073004
G. C. Branco, M. N. Rebelo, and J. I. Silva-Marcos	
Quark mixings and flavor changing interactions with singlet quarks (19 pages)	073005
Katsuichi Higuchi and Katsuji Yamamoto	
T -violation search with very long baseline neutrino oscillation experiments (10 pages)	073006
Masafumi Koike and Joe Sato	
Lepton flavor violation in the supersymmetric standard model with vectorlike leptons (9 pages)	073007
Ryuichiro Kitano and Katsuji Yamamoto	
Nucleon elastic form factors and local duality (5 pages)	073008
R. Ent, C. E. Keppel, and I. Niculescu	
Neutrino masses and mixing angles from leptoquark interactions (4 pages)	073009
Uma Mahanta	
Gauge-independent W -boson partial decay widths (9 pages)	073010
Bernd A. Kniehl, Fantina Madricardo, and Matthias Steinhauser	
Neutrino masses and leptonic CP violation (7 pages)	073011
Sin Kyu Kang, C. S. Kim, and J. D. Kim	
Off-shell structure of the anomalous Z and γ self-couplings (27 pages)	073012
G. J. Gounaris, J. Layssac, and F. M. Renard	
New and standard physics contributions to anomalous Z and γ self-couplings (15 pages)	073013
G. J. Gounaris, J. Layssac, and F. M. Renard	
Exclusive production of pion pairs in $\gamma^*\gamma$ collisions at large Q^2 (28 pages)	073014
M. Diehl, T. Gousset, and B. Pire	
Complementary ansatz for the neutrino mass matrix (8 pages)	073015
Deirdre Black, Amir H. Fariborz, Salah Nasri, and Joseph Schechter	
Flow equations for gluodynamics in the Coulomb gauge (19 pages)	074001
Elena L. Gubankova, Chueng-Ryong Ji, and Stephen R. Cotanch	
Rapidity and transverse momentum distribution of charged particles in pion-proton interactions at high energy (5 pages)	074002
Fu-Hu Liu	
CP violating $Zt\bar{t}$ and $\gamma t\bar{t}$ couplings at a future e^+e^- collider (7 pages)	074003
S. M. Lietti and Hitoshi Murayama	
Deeply virtual Compton scattering at small x (14 pages)	074004
Ian Balitsky and Elena Kuchina	
Asymptotic properties of elastic hadron-hadron diffraction scattering amplitude (13 pages)	074005
M. Kawasaki, T. Maehara, and M. Yonezawa	
Implications of light-quark admixtures on charmonium decays into meson pairs (11 pages)	074006
Thorsten Feldmann and Peter Kroll	
Semileptonic inclusive heavy meson decay: Duality in a nonrelativistic potential model in the Shifman-Voloshin limit (15 pages)	074007
A. Le Yaouanc, D. Melikhov, V. Morénas, L. Oliver, O. Pène, and J.-C. Raynal	
Exclusive/inclusive ratio of semileptonic Λ_b decays (12 pages)	074008
J. G. Körner and B. Melić	
Abelian dominance in Wilson loops (4 pages)	074009
Y. M. Cho	
Multibaryons in the collective coordinate approach to the SU(3) Skyrme model (7 pages)	074010
C. L. Schat and N. N. Scoccola	

(Continued)