

PHYSICAL REVIEW D

For editorial and subscription correspondence,
please see inside front cover
(ISSN: 0556-2821)

PERIODICALS
Postmaster send address changes to:
American Institute of Physics
Suite 1NO1
2 Huntington Quadrangle
Melville, NY 11747-4502

THIRD SERIES, VOLUME 64, NUMBER 1

CONTENTS

1 JULY 2001

Physical Review D Editorial Policies and Practices	iii
Physical Review D Information for Contributors	vii
Guidelines for Estimating Length for Physical Review D	x

RAPID COMMUNICATIONS

Generating neutrino mass in the 3-3-1 model (4 pages)	011301(R)
M. B. Tully and G. C. Joshi	
Casimir scaling in a dual superconducting scenario of confinement (5 pages)	011501(R)
Y. Koma, E. -M. Ilgenfritz, H. Toki, and T. Suzuki	

ARTICLES

Measurement of the two-jet differential cross section in $p\bar{p}$ collisions at $\sqrt{s}=1800$ GeV (8 pages)	012001
T. Affolder <i>et al.</i> (CDF Collaboration)	
Observation of neutral current charm production in ν_μ Fe scattering at the Fermilab Tevatron (7 pages)	012002
A. Alton <i>et al.</i>	
Measurement of the branching ratio of $K_L \rightarrow e^+ e^- \gamma \gamma$ (4 pages)	012003
A. Alavi-Harati <i>et al.</i> (The KTeV Collaboration)	
Quasi-model-independent search for new physics at large transverse momentum (24 pages)	012004
V. M. Abazov <i>et al.</i> (DØ Collaboration)	
Experimental limits on the existence of strongly interacting massive particles bound to gold nuclei (4 pages)	012005
D. Javorsek II, D. Elmore, E. Fischbach, T. Miller, D. Oliver, and V. Teplitz	
Probability of color singlet chain states in $e^+ e^-$ annihilation (14 pages)	012006
Qun Wang, Gösta Gustafson, Yi Jin, and Qu-bing Xie	
Maki-Nakagawa-Sakata parameters from neutrino oscillations, single beta decay, and double beta decay (10 pages)	013001
K. Matsuda, N. Takeda, T. Fukuyama, and H. Nishiura	
Matter effect to T violation at a neutrino factory (14 pages)	013002
Takahiro Miura, Eiichi Takasugi, Yoshitaka Kuno, and Masaki Yoshimura	
Pseudo Dirac scenario for neutrino oscillations (10 pages)	013003
Makoto Kobayashi and C. S. Lim	
Electron and neutron electric dipole moments in the focus point scenario of the supergravity model (8 pages)	013004
Utpal Chattopadhyay, Tarek Ibrahim, and D. P. Roy	
Photon-neutrino interactions in a magnetic field through the neutrino magnetic moment (3 pages)	013005
Ashok Goyal	

