

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 60, NUMBER 1

CONTENTS

1 JULY 1999

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

Another look at “just-so” solar neutrino oscillations (4 pages)	011301
James M. Gelb and S. P. Rosen	
Strong radiative corrections to $Wb\bar{b}$ production in $p\bar{p}$ collisions (4 pages)	011501
R. K. Ellis and Siniša Veseli	
Remarks on Goldstone bosons and hard thermal loops (5 pages)	011701
G. Alexanian, E. F. Moreno, V. P. Nair, and R. Ray	

ARTICLES

Measurement of the top quark pair production cross section in $p\bar{p}$ collisions using multijet final states (26 pages)	012001
B. Abbott <i>et al.</i> (DØ Collaboration)	
The end point of the first-order phase transition of the SU(2) gauge-Higgs model on a 4-dimensional isotropic lattice (8 pages)	013001
Y. Aoki, F. Csikor, Z. Fodor, and A. Ukawa	
Bimaximal neutrino mixing and neutrino mass matrix (4 pages)	013002
Rabindra N. Mohapatra and Shmuel Nussinov	
Exotic solutions of the atmospheric neutrino problem (8 pages)	013003
Paolo Lipari and Maurizio Lusignoli	
Decay $Z \rightarrow \bar{\nu}\nu\gamma$ in the standard model (11 pages)	013004
J. M. Hernández, M. A. Pérez, G. Tavares-Velasco, and J. J. Toscano	
Flavor-changing neutral currents in the dualized standard model (10 pages)	013005
José Bordes, Chan Hong-Mo, Jacqueline Faridani, Jakov Pfaudler, and Tsou Sheung Tsun	
Lepton and quark mass matrices (8 pages)	013006
H. Nishiura, K. Matsuda, and T. Fukuyama	
Single-photon events in e^+e^- collisions (8 pages)	013007
S. Y. Choi, J. S. Shim, H. S. Song, J. Song, and C. Yu	
Heavy-to-light form factors in the final hadron large energy limit of QCD (14 pages)	014001
J. Charles, A. Le Yaouanc, L. Oliver, O. Pène, and J.-C. Raynal	
Single top quark production in $e\gamma$ collisions and testing technicolor models (11 pages)	014002
Xuelei Wang, Yu-Ping Kuang, Hong-Yi Zhou, Hua Wang, and Ling Zhang	
CP violating $b \rightarrow s\gamma$ decay in supersymmetric models (8 pages)	014003
Chun-Khiang Chua, Xiao-Gang He, and Wei-Shu Hou	

