

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
500 Sunnyside Boulevard
Woodbury, NY 11797-2999

THIRD SERIES, VOLUME 54, NUMBER 1
PARTS I AND II

CONTENTS

1 JULY 1996

PART I

Review of Particle Physics	1
Particle Data Group	

PART II

Editorial Policies and Practices of Physical Review D	iii
General Information for Contributors	vii
Guidelines for Estimating Length for Physical Review D	xi

RAPID COMMUNICATIONS

Negative T from a dynamical left-handed neutrino mass	R721
B. Holdom	
New effective Feynman-like rules for the multi-Regge QCD asymptotics of inclusive multijet production	R725
Victor T. Kim and Grigori B. Pivovarov	
Intermediate scale as a source of lepton flavor violation in SUSY SO(10)	R730
N. G. Deshpande, B. Dutta, and E. Keith	

ARTICLES

Search for charged Higgs boson decays of the top quark using hadronic τ decays	735
F. Abe <i>et al.</i> (CDF Collaboration)	
Multiple photon Monte Carlo simulation for polarized Möller scattering with Yennie-Fraustchi-Suura exponentiation at high energies	743
S. Jadach and B. F. L. Ward	
Domain structure of a disoriented chiral condensate from a wavelet perspective	750
Zheng Huang, Ina Sarcevic, Robert Thews, and Xin-Nian Wang	
Loop-induced Higgs boson pair production at e^+e^- colliders	759
A. Djouadi, V. Driesen, and C. Jünger	
Dynamically generated parton distribution functions and their properties	770
Jiří Chýla	
Polarized double photon production in QCD to order α_s	781
Claudio Corianò and L. E. Gordon	
A Z' with enhanced couplings to quarks: A bridge from CERN LEP 1, SLC, and CDF to LEP 2 anomalies	789
P. Chiappetta, J. Layssac, F. M. Renard, and C. Verzegnassi	
Low energy limit of Compton scattering in supersymmetric QED	798
Terje R. Meisler	
Wide-angle elastic scattering and color randomization	808
Michael G. Sotiropoulos	
Massive quark-antiquark production with gluon radiative effects in high-energy spin-polarized electron-positron collisions	817
John B. Stav and Haakon A. Olsen	
Polarized inclusive lepton production, $lN \rightarrow hX$, and the hadron helicity density matrix $\rho(h)$: Possible measurements and predictions	828
Mauro Anselmino, Maria Boglione, Johan Hansson, and Francesco Murgia	

(Continued)



0556-2821(19960701)54:1;1-3