

CONTENTS - Continued

PHYSICAL REVIEW D

THIRD SERIES, VOLUME 60, NUMBER 3

1 AUGUST 1999

Relativistic chiral quark model for pseudoscalar emission from heavy mesons (9 pages)	034001
J. L. Goity and W. Roberts	
$\eta' \rightarrow \eta \pi \pi$ decay as a probe of a possible lowest-lying scalar nonet (11 pages)	034002
Amir H. Fariborz and Joseph Schechter	
Charged particle multiplicity in diffractive deep inelastic scattering (5 pages)	034003
R. J. M. Covolan and A. V. Kisselev	
Excited quark production at the CERN LHC (6 pages)	034004
O. Çakır and R. Mehdiyev	
Nonspectator contributions to inclusive charmless B decays (5 pages)	034005
Wu-Sheng Dai, Xiao-Gang He, Xue-Qian Li, and Gang Zhao	
Flavor SU(3) symmetry and factorization in B decays to two charmless vector mesons (8 pages)	034006
Sechul Oh	
Two-point correlation function with a pion in QCD sum rules (10 pages)	034007
Hungchong Kim, Su HOUNG Lee, and Makoto Oka	
Small- x F_2 structure function of a nucleus including multiple Pomeron exchanges (8 pages)	034008
Yuri V. Kovchegov	
Form factors and decay rates for heavy Λ semileptonic decays from QCD sum rules (17 pages)	034009
R. S. Marques de Carvalho, F. S. Navarra, M. Nielsen, E. Ferreira, and H. G. Dosch	
Gluon virtuality and heavy sea-quark contributions to the spin-dependent g_1 structure function (8 pages)	034010
Steven D. Bass, Stanley J. Brodsky, and Ivan Schmidt	
Radiative leptonic B_c decays in effective field theory (9 pages)	034011
George Chiladze, Adam F. Falk, and Alexey A. Petrov	
Propagation of gluons from a nonperturbative evolution equation in axial gauges (36 pages)	034012
Klaus Geiger	
Asymptotic high energy behavior of the deeply virtual Compton scattering amplitude (8 pages)	034013
B. I. Ermolaev, F. Olness, and A. G. Shuvaev	
Nucleon magnetic moments beyond the perturbative chiral regime (6 pages)	034014
Derek B. Leinweber, Ding H. Lu, and Anthony W. Thomas	
Gluelump spectrum in the bag model (4 pages)	034015
Gabriel Karl and Jack Paton	
Diffractive photon production in γp and $\gamma\gamma$ interactions (13 pages)	034016
N. G. Evanson and J. R. Forshaw	
Phenomenological profiles of the inclusive hadron spectra in the decay $B \rightarrow X_s l^+ l^-$ (15 pages)	034017
A. Ali and G. Hiller	
Survey of heavy-meson observables (17 pages)	034018
M. A. Ivanov, Yu. L. Kalinovsky, and C. D. Roberts	
The $\bar{B} \rightarrow X_s \gamma$ photon spectrum (7 pages)	034019
Zoltan Ligeti, Michael Luke, Aneesh V. Manohar, and Mark B. Wise	
Chiral symmetry and the nucleon spin structure functions (33 pages)	034020
M. Wakamatsu and T. Kubota	
Model-independent electroweak penguin amplitudes in B decays to two pseudoscalars (12 pages)	034021
Michael Gronau, Dan Pirjol, and Tung-Mow Yan	
QCD radiative correction to the decay of B_c and B_c^* (5 pages)	034022
Dae Sung Hwang and Seyong Kim	
CP asymmetry for $B \rightarrow K^* l^+ l^-$ decay in the general two Higgs doublet model (10 pages)	034023
E. O. Iltan	
$O(a\alpha_s)$ matching coefficients for the $\Delta B=2$ operators in the lattice static theory (8 pages)	034501
K-I. Ishikawa, T. Onogi, and N. Yamada	
Approach to the continuum limit of the quenched Hermitian Wilson-Dirac operator (7 pages)	034502
Robert G. Edwards, Urs M. Heller, and Rajamani Narayanan	

(Continued)