Current Rapid Communications

Rapid Communications in Physical Review are short reports of important new work which are of sufficient interest to be given priority handling in the publication process. The following papers have been accepted for publication as Rapid Communications and appear as indicated in the designated Physical Review issues.

Physical Review D, Vol. 52, 1 September 1995, Issue 5

Identification of top quarks using kinematic variables ..... F. Abe *et al.* (CDF Collaboration) 2605
Isospin coherence and final-state scattering of a disoriented chiral condensate ..... Zheng Huang and Mahiko Suzuki 2610
Evidence for hard chiral logarithms in quenched lattice QCD ..... S. Kim and D. K. Sinclair 2614
Electroweak fermion-loop contributions to the muon anomalous magnetic moment .....
..... Andrzej Czarnecki, Bernd Krause, and William J. Marciano 2619