

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. 53, 15 June 1996, Issue 12

Galactic cosmic strings as sources of primary antiprotons	Glenn D. Starkman and Tanmay Vachaspati	R6711
CP^{N-1} model and the quantized two-dimensional black holes	Kazuo Ghoroku	R6715
Focusing and the holographic hypothesis	Steven Corley and Ted Jacobson	R6720
M theory on $(K3 \times S^1)/Z_2$	Ashoke Sen	R6725