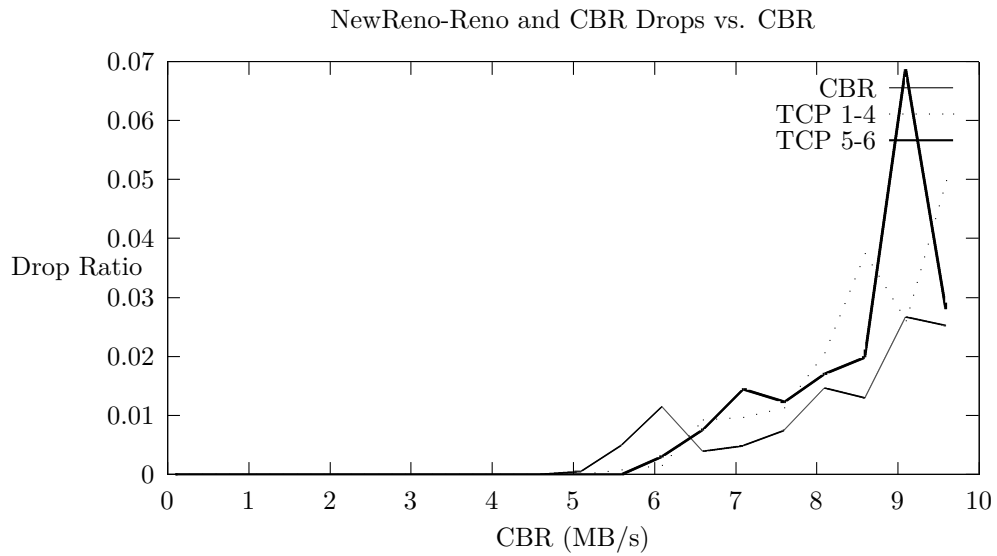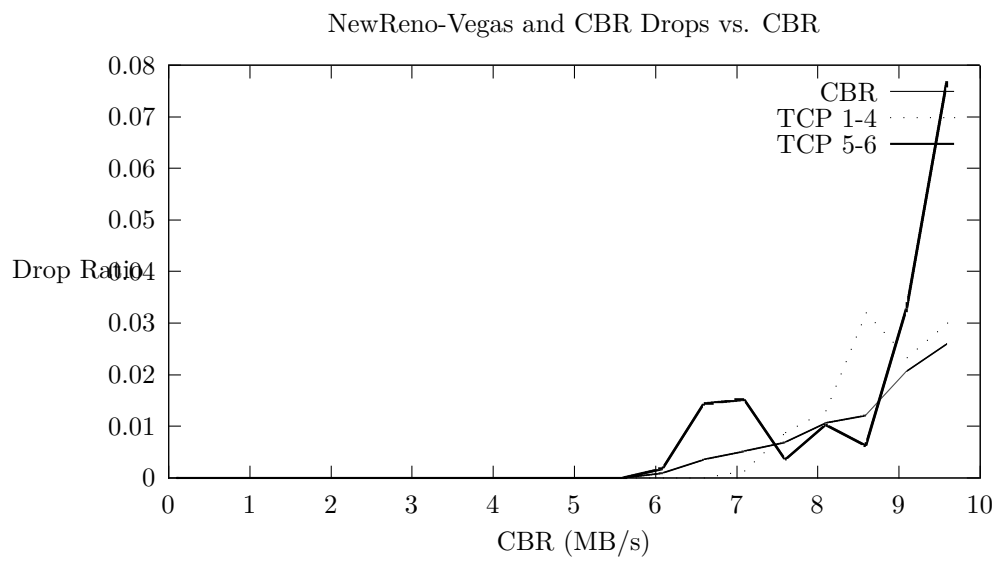# TCP Fairness

Michael Noronha

Abstract

In response to shortcomings under various conditions, different versions of TCP have been developed. This analysis examines the relative fairness of these protocols with respect to base congestion in the network, simulated in NS-2 as a TCP streams passing through a single bottleneck link with varying congestion.

Citations

NewReno-Reno and CBR Drops vs. CBR

NewReno-Vegas and CBR Drops vs. CBR

blah