

# ReBBR: Reproducing BBR Evaluation Results

Luke Hsiao  
Stanford University  
lwhsiao@stanford.edu

Jervis Muindi  
Stanford University  
jmuindi@stanford.edu

## ABSTRACT

This paper provides a sample of a  $\LaTeX$  document which conforms, somewhat loosely, to the formatting guidelines for ACM SIG Proceedings.

## 1 INTRODUCTION

In this report, we attempt to validate the experimental results of “BBR: Congestion-based Congestion Control” [1]. **Goals** What was the original paper trying to solve?

**Motivation** Why is the problem important/interesting?

**Results** What did the original authors find?

## 2 REPRODUCING BBR EVALUATION

**Goal** What subset of results did you choose to reproduce?

**Motivation** Why that particular choice?

## 3 PROJECT STATUS

Progress so far.

**Plan** Plan for the next few weeks.

## REFERENCES

- [1] Neal Cardwell, Yuchung Cheng, C Stephen Gunn, Soheil Hassas Yeganeh, and Van Jacobson. 2016. BBR: Congestion-Based Congestion Control. *Queue* 14, 5 (2016), 50.