1

A Receiver-driven Framework for Peer-to-Peer Streaming

John Doe Information and Computer science Department University of Oregon john@cs.uoregon.edu

Abstract—Write your abstract here
Keywords—Quality Adaptive Streaming, Peer-to-Peer,
Internet

I. INTRODUCTION

text for the intro should be added here. you can cite a referrice following this example, TFRC [1]. see main.tex for how this is done.

You can include a pdf figure in your paper as follows

A. Motivation

text o fmotivation goes here

A.1 Main Issues

text of issues goes here

II. RELATED WORK

III. FRAMEWORK: AN OVERVIEW

IV. EVALUATION

V. CONCLUSIONS AND FUTURE WORK

REFERENCES

[1] S. Floyd, M. Handley, J. Padhye, and J. Widmer, "Equation-based congestion control for unicaqt applications," in *Proceedings of the ACM SIGCOMM*, 2000.

