YouTube Redundant Traffic

Christian Moldovan[*]
University of Duisburg-Essen
Modeling of Adaptive Systems
Essen, Germany
christian.moldovan@uni-due.de

Christian Sieber[†]
Technische Universität München
Chair of Communication Networks
Munich, Germany
c.sieber@tum.de

Poul Heegaard[‡]
Norwegian University of Science and Technology
Department of Telematics
Trondheim, Norway
poul.heegaard@item.ntnu.no

Tobias Hoßfeld[§]
University of Duisburg-Essen
Modeling of Adaptive Systems
Essen, Germany
tobias.hossfeld@uni-due.de

ABSTRACT

Content:

- Comparison of measurement results and optimal solution for the average played video resolution.

1. INTRODUCTION

2. RELATED WORK

3. SYSTEM MODEL

4. RESULTS

5. CONCLUSION

[*]This author is the one who did all the really hard work.
[†]This author is the one who did all the really hard work.
[‡]This author is the one who did all the really hard work.
[§]This author is the one who did all the really hard work.

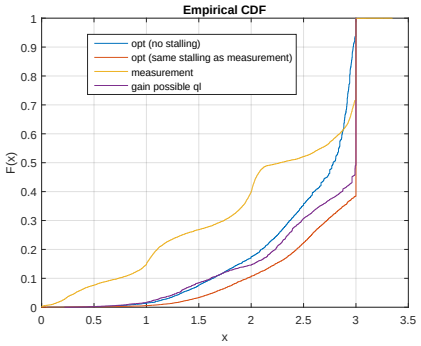

Figure 1: CDF of the mean video quality in the measurement runs and highest achievable mean video quality according to the optimization problem [REF to opt problem needed].