

Predicting Internet Path Dynamics and Performance with Machine Learning

Zhenghui Wang
Shanghai Jiao Tong University
Shanghai, China
felixwzh@outlook.com

Yuheng Zhi
Shanghai Jiao Tong University
Shanghai, China
?@?.com

Hao Wang
Shanghai Jiao Tong University
Shanghai, China
?@?.com

Shukai Liu
Shanghai Jiao Tong University
Shanghai, China
?@?.com

ABSTRACT

TODO

KEYWORDS

TODO

ACM Reference Format:

Zhenghui Wang, Hao Wang, Yuheng Zhi, and Shukai Liu. 2017. Predicting Internet Path Dynamics and Performance with Machine Learning. In *Proceedings of SJTU Computer Network Workshop (CNW)*. ACM, New York, NY, USA, 1 page. <https://doi.org/10.1145/nnnnnnnn.nnnnnnnn>

1 INTRODUCTION

TODO

2 RELATED WORKS

TODO

2.1 Type Changes and *Special* Characters

You can indicate italicized words or phrases in your text with the command `\textit`; emboldening with the command `\textbf` and typewriter-style (for instance, for computer code) with `\texttt`.

2.2 Math Equations

You may want to display math equations in three distinct styles: inline, numbered or non-numbered display. Each of the three are discussed in the next sections.

3 METHODOLOGY

TODO

4 EXPERIMENT

TODO

5 CONCLUSIONS

TODO

ACKNOWLEDGMENTS

TODO

Permission to make digital or hard copies of part or all of this work for personal or classroom use is granted without fee provided that copies are not made or distributed for profit or commercial advantage and that copies bear this notice and the full citation on the first page. Copyrights for third-party components of this work must be honored. For all other uses, contact the owner/author(s).
CNW, December 2017, Shanghai, China
© 2017 Copyright held by the owner/author(s).
ACM ISBN 978-x-xxxx-xxxx-x/YY/MM.
<https://doi.org/10.1145/nnnnnnnn.nnnnnnnn>