

A Survey of Techniques for Internet Traffic Identification and Classification

Mingwei Wei, *Member, IEEE*

Abstract—The techniques for internet traffic identification and classification are developed rapidly in recent years, as it widely used in network management, monitor, design, security and research.

Index Terms—traffic identification, traffic classification, challenges, remarks.



Mingwei Wei, is the corresponding author of this paper. He is working on master's degree in Network and Information Security Lab in school of computing in Beijing Institute of Technology. His tutor are Mingzhong Wang and Liehuang Zhu. His research interests include network security, business process management and traffic analysis.

I. INTRODUCTION

THIS demo file is intended to serve as a “starter file” for IEEE journal papers produced under L^AT_EX using IEEEtran.cls version 1.7 and later. I wish you the best of success.

mds

January 11, 2007

A. Subsection Heading Here

Subsection text here.

1) *Subsubsection Heading Here*: Subsubsection text here.

II. CONCLUSION

The conclusion goes here.

John Doe Biography text here.

APPENDIX A

PROOF OF THE FIRST ZONKLAR EQUATION

Appendix one text goes here.

APPENDIX B

Appendix two text goes here.

ACKNOWLEDGMENT

The authors would like to thank...

REFERENCES

- [1] H. Kopka and P. W. Daly, *A Guide to L^AT_EX*, 3rd ed. Harlow, England: Addison-Wesley, 1999.

Jane Doe Biography text here.