

Simple Model Assemblages for Website Identification

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ABSTRACT

A clear and well-documented \LaTeX document is presented as an article formatted for publication by ACM in a conference proceedings or journal publication. Based on the “acmart” document class, this article presents and explains many of the common variations, as well as many of the formatting elements an author may use in the preparation of the documentation of their work. A cite so this compiles [1].

KEYWORDS

Network traffic, Network traffic classification, Machine learning, Ensemble models

4 DISCUSSION & FUTURE WORK

4.1 Result Interpretations

4.2 Future Work

5 CONCLUSION

REFERENCES

- [1] Kevin Bock, George Hughey, Xiao Qiang, and Dave Levin. 2019. Geneva: Evolving Censorship Evasion Strategies. In *ACM Conference on Computer and Communications Security (CCS)*.

1 INTRODUCTION

2 PROPOSED METHOD

2.1 Data Specifications

2.1.1 *Data Collection.*

2.1.2 *Data Preprocessing.*

2.1.3 *Data Analysis.*

2.2 Model Development

2.3 Model Specifications

2.3.1 *Simple Models.*

2.3.2 *Ensemble Models.*

3 EVALUATION

3.1 Evaluation Metric

3.2 Results

3.2.1 *Baseline.*

3.2.2 *Simple Model Results.*

3.2.3 *Ensemble Model Results.*

3.2.4 *Model Results Overall.*