
A SYSTEMATIC APPROACH TO ANALYZING SYNDICATION OF VIRAL NEWS STORIES

A PREPRINT

Gaurav Deshpande
Institute for Software Research
Carnegie Mellon University
Pittsburgh, PA 15213
gdeshpan@andrew.cmu.edu

Sam E. Teplov
Institute for Software Research
Carnegie Mellon University
Pittsburgh, PA 15213
steplov@andrew.cmu.edu

Alon Peer
Department of Computer Science
Carnegie Mellon University
Pittsburgh, PA 15213
apeer@andrew.cmu.edu

Dr. Nicolas Christin
Department of Computer Science
Carnegie Mellon University
Pittsburgh, PA 15213
nicolasc@andrew.cmu.edu

November 25, 2019

ABSTRACT

fake news

Keywords Viral news · News propagation · News Syndication

1 Introduction

2 Background

3 Related Work

[1]

4 Methodology

5 Analysis

6 Findings

7 Future Work

8 Conclusion

References

- [1] Savvas Zannettou, Tristan Caulfield, Jeremy Blackburn, Emiliano De Cristofaro, Michael Sirivianos, Gianluca Stringhini, and Guillermo Suarez-Tangil. On the origins of memes by means of fringe web communities. In *Proceedings of the Internet Measurement Conference 2018*, pages 188–202. ACM, 2018.