A data synthesis approach for semantic decompositions of Twitter user locations: A case study of geo-located Twitter data in Chicago

Junjun Yin*1

¹Department of Geography and Geographic Information Science University of Illinois at Urbana-Champaign, IL, 61801, USA

August 17, 2016

Abstract

Today's pervasive Location Based Social Media provide abundant user-generated geographic information In this paper, we present a scalable data integration We analyzed the

- 1 Introduction
- 2 Related Work
- 3 Methods and Materials
- 3.1 Geo-located Twitter Data

Geo-located Twitter data refer to

- 4 Results
- 5 Discussions and Conclusions

^{*}yinjunjun@gmail.com