# **Generating Infographics with Context Discovery Principles**

Person 1 University email Person 2 University email

#### **ABSTRACT**

Something abstract.

# **Categories and Subject Descriptors**

H.3.3 [Information Search and Retrieval]: Information Filtering; H.3.4 [Systems and Software]: Information Networks; H.5.1 [Multimedia Information Systems]

#### **General Terms**

Design, Algorithms, Experimentation

#### **Keywords**

CueNet, context, discovery, event, personal, photo, tagging

#### 1. INTRODUCTION

Intro

## 2. CONTEXT

Some context about context.

#### 3. PROGRESSIVE DISCOVERY

Blah [2, 1]

### 4. REFERENCES

- [1] A. Gupta and R. Jain. Managing event information: Modeling, retrieval, and applications. *Synthesis Lectures on Data Management*, 3(4), 2011.
- [2] U. Westermann and R. Jain. Toward a common event model for multimedia applications. *Multimedia*, *IEEE*, 14(1), 2007.

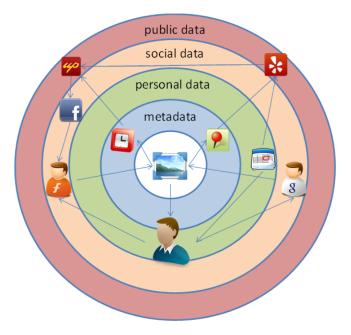


Figure 1: Example of Progressive Discover.

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