

# General Drafts

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## ABSTRACT

A good abstract should answer the following few questions. **Question-1** what is the general topic of the article, **Question-2** what is the specific topic, **Question-3** what is the research problem, **Question-4** what is the current status of the problem and finally **Question-5** what is the contribution(s) of the article and/or work.

## 1. INTRODUCTION

This section is used to give little background and motivation why to write this paper/article. More specifically a detail answer of the questions from the abstract section.

## 2. METHODOLOGY

To provide a framework/taxonomy to define the scope and methodology, technical notations that you are going to use.

## 3. MAIN BODY

To list, describe and compare the leading work in the areas using the uniform survey method/style that your have defined in the above section. This section may contain some definition like as follows:

**DEFINITION 1** (COMPOSITION ANONYMITY). *For an individual  $i$ , the composition anonymity offered by  $n$  independent  $k$ -anonymized data sets is equal to the number of distinct common sensitive values of the equivalence classes in which the individual's record resides.*

<sup>\*</sup>Dr. Trovato insisted his name be first.

<sup>†</sup>The secretary disavows any knowledge of this author's actions.

<sup>‡</sup>This author is the one who did all the really hard work.

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## 3.1 Part-1

The numbers of sections and subsections are subject to your topic. This section may contain some equations like follows:

$$\begin{aligned} P(\hat{t}) &= P(\hat{q}_1) \times P(\hat{q}_2) \times \cdots \times P(\hat{q}_m) \times P(s) \\ &= \left( \prod_{i=1}^m P(\hat{q}_i) \right) \times P(s) \end{aligned} \quad (1)$$

## 3.2 Part-2

In end of each section and end of this paper, it is always a good ideas to summarize your work by listing the technologies/methods that you have discussed and compare them using a table or figure.

**Table 1: Common notation used here**

Notation	Description
$\Omega$	large population
$D, D_1, D_2$	the original data sets
$S^d$	the set of $d$ different sensitive values

### 3.2.1 Table

Draw a table as follows:

Roll	Number	Position
1	2	3
4	5	6
7	8	9

## 3.3 Figure

What a nice boat it is in Figure 3.3

## 4. REFERENCE TEST

Referencing is one of the important parts of article writing. Let's list some reference articles. This is [1] a good conference paper. But, I like to read journal like [2]. It is not a bad idea to read technical report like [3].

## 5. CONCLUSION

Again summarize you work to show that you have successfully achieved your objectives.



**Figure 1: A Boat**

## **6. REFERENCES**

- [1] A. Blum, F. Mcsherry, Practical Privacy : The SuLQ Framework, in: ACM SIGMOD-SIGACT-SIGART, ACM, Baltimore, Maryland, 2005, pp. 128–138.
- [2] P. Samarati, Protecting respondents' identities in microdata release, IEEE Trans. on Knowledge and Data Engineering 13 (6) (2001) 1010–1027. doi:10.1109/69.971193.
- [3] N. Li, W. Qardaji, D. Su, Provably Private Data Anonymization : Or , k-Anonymity Meets Differential Privacy, Tech. rep., Purdue University (2011).