

# The Name of the Title is Hope

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## ABSTRACT

A clear and well-documented  $\text{\LaTeX}$  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.

## CCS CONCEPTS

• **Computer systems organization** → **Embedded systems**; *Redundancy*; Robotics; • **Networks** → Network reliability.

## KEYWORDS

datasets, neural networks, gaze detection, text tagging

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## 1 INTRODUCTION

Graph querying, CFPQ

Matrix-based algorithm. Performance problems.

Research question: comparison.

Contribution

\*Both authors contributed equally to this research.

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This paper is organized as follows. !!!!

## 2 MATRIX-BASED ALGORITHM FOR CFPQ

Formal description of matrix-based algorithm.

## 3 IMPLEMENTATION

Approaches for comparison. Why we choose these.

### 3.1 Impl 1

Description of impl 1

### 3.2 Impl 2

Description of impl 2

### 3.3 Impl n

Description of impl n

## 4 EVALUATION

Environment setup.

Results: tables, graphics, etc

## 5 DISCUSSION

Discussion of evaluation results.

## 6 CONCLUSION AND DISCUSSION

## ACKNOWLEDGMENTS

To Robert, for the bagels and explaining CMYK and color spaces.

## A RESEARCH METHODS

### A.1 Part One