KAIST AS602 Research Proposal Template - ACM conference

Ben Trovato*
G.K.M. Tobin*
trovato@corporation.com
webmaster@marysville-ohio.com
Institute for Clarity in Documentation
Dublin, Ohio, USA

Lars Thørväld
The Thørväld Group
Hekla, Iceland
larst@affiliation.org

Valerie Béranger
Inria Paris-Rocquencourt
Rocquencourt, France

Aparna Patel
Rajiv Gandhi University
Doimukh, Arunachal Pradesh, India

Huifen Chan
Tsinghua University
Haidian Qu, Beijing Shi, China

Charles Palmer
Palmer Research Laboratories
San Antonio, Texas, USA
cpalmer@prl.com

John Smith
The Thørväld Group
Hekla, Iceland
jsmith@affiliation.org

Julius P. Kumquat
The Kumquat Consortium
New York, USA
jpkumquat@consortium.net

Abstract

This document is template for KAIST AS602 research proposal. The template is based on ACM SIGPLAN proceedings template but it is organized to be suitable for research proposal (Introduction, Background, . . .), but it can be modified as your needs. Refer to https://sigspatial2020.sigspatial.org/files/sample-sigspatial.pdf for the example.

CCS Concepts: • **Do Not Use This Code** → **Generate the Correct Terms for Your Paper**; *Generate the Correct Terms for Your Paper*; Generate the Correct Terms for Your Paper; Generate the Correct Terms for Your Paper.

Keywords: Do, Not, Us, This, Code, Put, the, Correct, Terms, for, Your, Paper

---

*Both authors contributed equally to this research.

---

1 Introduction

The introduction goes here.

2 Background

The background goes here.

3 Motivation

The motivation goes here.

4 Approach

The approach goes here.

5 Expected Results

The expected results go here.

6 Conclusion

The conclusion goes here.

References