

# Maskit: COVID-19 Resiliency through Computer Vision and Robotics

Allen Mao

University of California, Berkeley  
Berkeley, California  
allenmao@berkeley.edu

Hans Gundlach

University of California, Berkeley  
Berkeley, California  
hansgundlach@berkeley.edu

## Abstract

Abstract goes here [1]

## I. INTRODUCTION

## II. PURPOSE & MOTIVATION

## III. STEP BY STEP USAGE INSTRUCTIONS

## IV. DIFFICULTIES AND CHALLENGES

## V. MARKET EVALUATION

## VI. SUGGESTED IMPROVEMENTS

## VII. CONCLUSION

## REFERENCES

- [1] Vincent CC Cheng, Shuk-Ching Wong, Vivien WM Chuang, Simon YC So, Jonathan HK Chen, Siddharth Sridhar, Kelvin KW To, Jasper FW Chan, Ivan FN Hung, Pak-Leung Ho, et al. The role of community-wide wearing of face mask for control of coronavirus disease 2019 (covid-19) epidemic due to sars-cov-2. *Journal of Infection*, 2020.