

**Problem Chosen**

**2020**

**Team Control Number**

**D**

**MCM/ICM  
Summary Sheet**

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**Summary**

This is abstract.

**Keywords:** 1;

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# 1 Introduction

## 1.1 Background

## 1.2 The Description Of The Problem

# 2 Basic Analysis of the problem

Basic Analysis of the problem

# 3 List Of Symbols

## Symbols

Symbol	Description	Unit
$e$	an example symbol	$\text{m}^2$

# 4 General Assumptions

**Assumption 1.** *This is a assumption.*

# 5 The Models

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# 6 Conclusions

Conclusions

## **7 Model Evaluation And Improvement**

### **7.1 Strength**

### **7.2 Weakness**

### **7.3 Improvement**