1. Abstract 2.5 sec

E) Given two string

str1="C++"; str2="interesting";

1) Use the string class in C++ to append str2 to the end of str1 and store the result to str3.

2) Compare the str3 with str1 and print the comparison result.

1. Abstrast → clarify → problem → DOA ← MUSIC
   distance ← Path Loss
   describe your work
   strength
   RSSI

2. Introduction

① Background

② Related Word — Multi root system
   SLAM
   Wireless signal modeling

3. Motivation and Overview

① Why → ? ← features of wireless signal

② challenge ~~chanqt~~ challenge → 2. point → difficult

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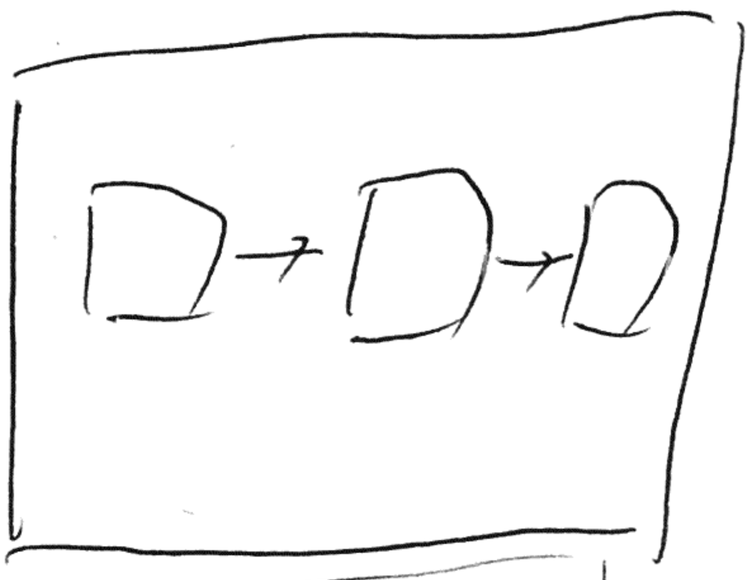
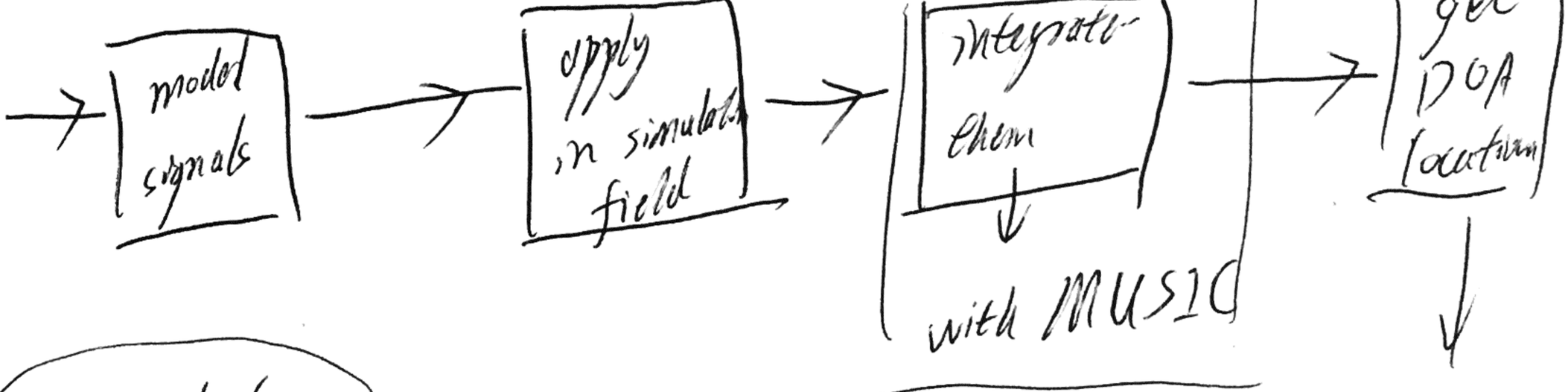
Overview

Summary of work



given 2D space



Q B. Methodology;

① modeling → path loss, fading, noise

② describe how to build up the simulation.

↓

setting how to apply the model

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(3). Formula (basic / relavant)

a. Path Loss

b. Fading

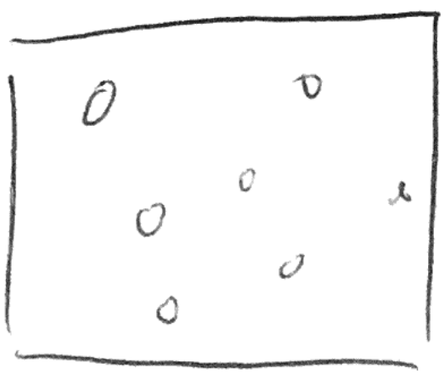
c. Noise

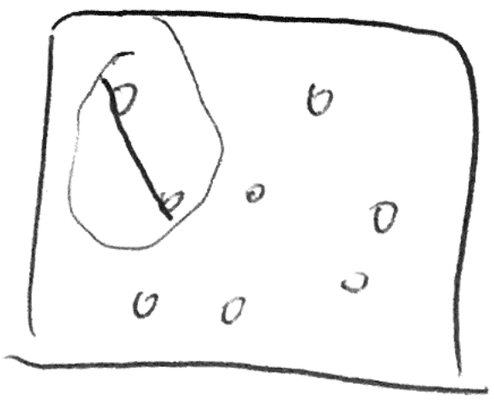
d. MUSIC →

3. Evaluation

1. Simple version of signal modeling ← path loss

2. Robot simulation field.





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6. Qustion :

① Summary

② Future ~~work~~

7. Reference :

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