

## Lab 6 Report

1. 原始作法與 **threshold-based** 兩者相比，原先的涵蓋範圍較大，**threshold-based** 會限縮連線的範圍。但由於 **threshold** 去除訊號強度低的區域，所以在有連線狀態下的品質，**threshold** 整體來說會高一些。
2. 要讓讀取到的結果接近 **continuously**，可以將每次行動作分割，如向 **x** 軸正向走 10 單位改為走 2 單位重複執行五次，較不會讓數值出現劇變。

### Feedback:

How difficult about the lectures do you feel about this class?

7

How difficult about the labs do you feel about this class?

7

What is the most interesting part you have learned from the class?

GRE 相關的部分

What is the most boring part you have learned from the class?

Modulation (以前有學過的關係)

What is the most challenging part you have experienced in the labs?

操作 docker 跟 ns3，以前幾乎沒接觸過

What is the most useful skill you learned from the lab?

有實際操作到 docker 跟 ns3 的相關工具。

Any modifications you expect to see in the future?

None