

## 20/11 MEETING NOTE

### 1. Splitting work:

#### DataSet:

Get userID file through twitter\_combined.txt.gz (Python) Together

#### Algorithm:

BFS & TEST(edge case & small data & large data) Together

Prim's Algorithm & TEST(edge case & small data & large data) Xinyi & Yifan

In: connected component out:

Strongly Connected Component Algorithm & TEST

(edge case & small data & large data)

Hanqing & Xianghe

In: Graph out: all strongly connected component

Graph Class: Together

Store: Edge List

main(); MakeFile & Together

#### Presentation:

PPT Hanqing & Xianghe

First two day:

Graph class data structure Data processing Test Hanqing & Xianghe

BFS Test Xinyi & Yifan

