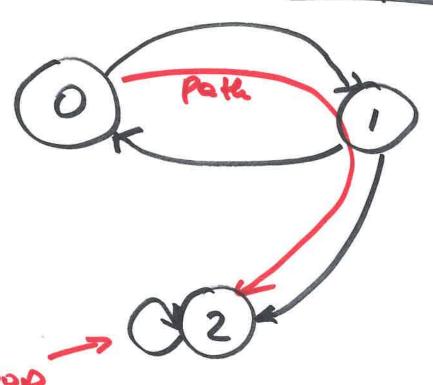
## **CS 2341**

Chapter 9
Graphs

Graph



$$E = \{(0,1), \{0,1\}, \{0$$

Tree O

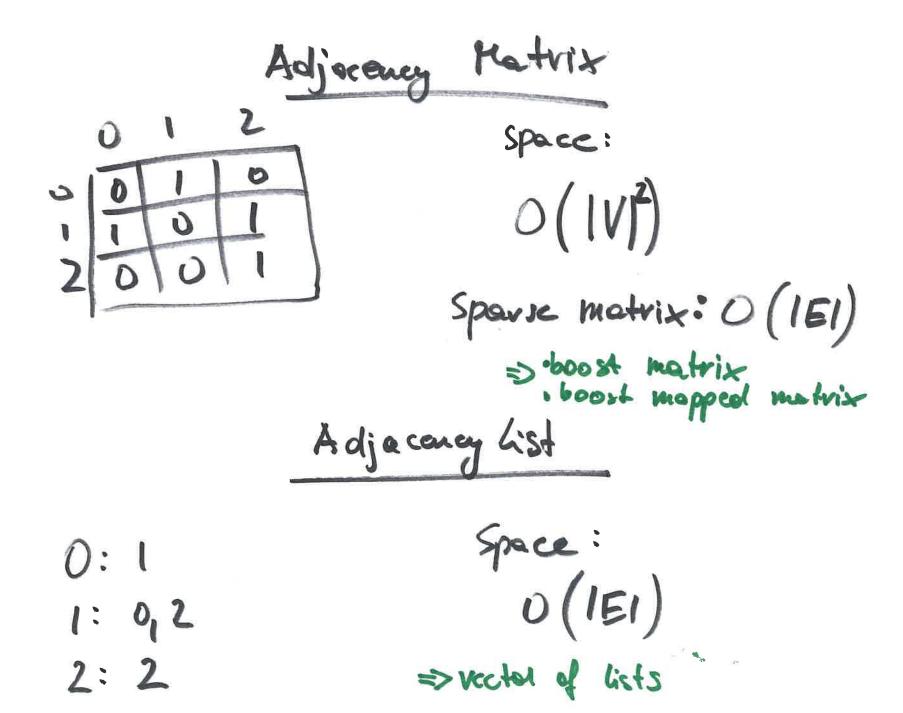
Pisconnected Graph

80

> vector of pairs

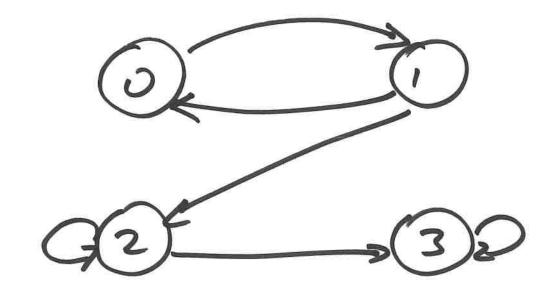
hash table

of pair



## Path

where can you get from vertex 0 with a public of length 3?



You could go:

0>1->2->3

0>1->2->1

0>1->2->2