Chapter 5

Heaps and algebraic graph theory
(1)

example of a tree-like path

IMSc, Chennaí 16 February 2017 definition G graph, X
we path on G with w— (7, E).
w is tree-like iff the hear E
contains only agles of length 2.

Godsil (1981)

showing an example
of tree-like paths
with length |ail = 20

au (on the square lattice)











































