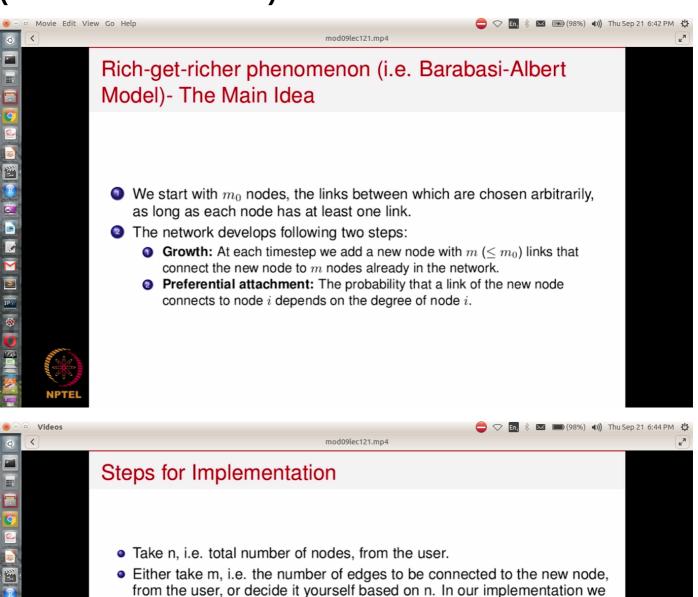
Lec121 Implementing Rich getting Richer Phenomena (Barbasi Albert Model) - I



• (m0 is the initial number of nodes that should have alteast one link. m should

• We will take m0 to be any random number between 2 to n/5. (You can use

Add the rest n-m0 nodes. Add edges to these n-m0 nodes based on

will decide it ourselves as follows:

be less than or equal to m0).

• We will take m to be one less than m0.

any measure.)

'preferential attachment'.

