- Criticise existing het gotting techniques.
  - · Confuse "prediction" with "usability" Existing papers already essentially admosted this by comparing methods on different "metrics"
  - · Need to be cordial that we don't make even work mistakes on networks.
- Mustrate this: . How we can manipulate hit rate by morning the grid; and by shonging the grid size.
  - e This gets even more if we men "optimise" to parameter for our Mappet method. (Or even just use the "neitre" method):
  - . Some thing gets even worse on a network.
  - · In particular, compare "pane return" to "grid > notwern" and "optimising"
- Come up with some absorithms which take a "rich southere" and try to generate a "ported plan"
  - · Es. Fix n (=4 es.) hotypots and greedily choose
  - · Need some more ideas, which I don't falls have.
    - Thusbe just try to optimize for "compartness" or whatever the
- Compare the intercution. What makes a "good" production in this new setting?