

# Update



- \* Running periods and energies uncertain
- \* Detailed simulation not practical with limited manpower
- \* Suggest spreadsheet/back of the envelope approach
  1. How well can a module be aligned with N tracks?
    - *function of momentum, simple calculation, simulation?*
  2. How many tracks/pb as function of momentum, theta for 90, 250, 350, 500 GeV?
  3. As above, but for “golden” tracks e.g. Z->mumu decay
    - *Already studied for 90, 500 GeV*
  4. How many cosmic in garage position?