Fire Drills with Pointing

- **What would a useful fire drill look like to test the machinery?**
  - fake supernova on the sky:
    - fake timing data: can we correctly triangulate?
    - fake anisotropic interaction information
    - test how fast and accurately we can send out information
  - corresponding non-SN astronomical event for amateurs
    (like S&T 2003 test with Vesta)

- **What do we need from other subgroups to make this happen?**
  - fake timing/direction from models + realistic detector response
  - what alert infrastructure to plug in to?
  - amateur connections

- **What milestones do we have to pass within our groups** before this can happen?
  - triangulation code, overall triang + anisotropy evaluation

- **What kind of timeline do we foresee for running fire drills?**
  - 6 mo to 1 year, depending on TG4 solution
  - we could have some local TG5 "very fake" fire drills, too, earlier