An idea from INT workshop in 2016:

SNARE (SuperNova Advance Readiness Exercise)

- theorists prepare
  model fluxes with
  physics/astrophysics
  "treasure" hidden inside
  (choice of MO, collective
  oscillations, SASI,
  assumed direction, etc.)
- experimentalists simulate
  signals in their detectors
  and analyze the data
- **can we find the treasure?**
- could include GW observatories

- Build on SNEWS and GWnu connections
- Could be ongoing series of events... start simple...

(Acronym credit: Chuck, Clarence, Stan, KS)