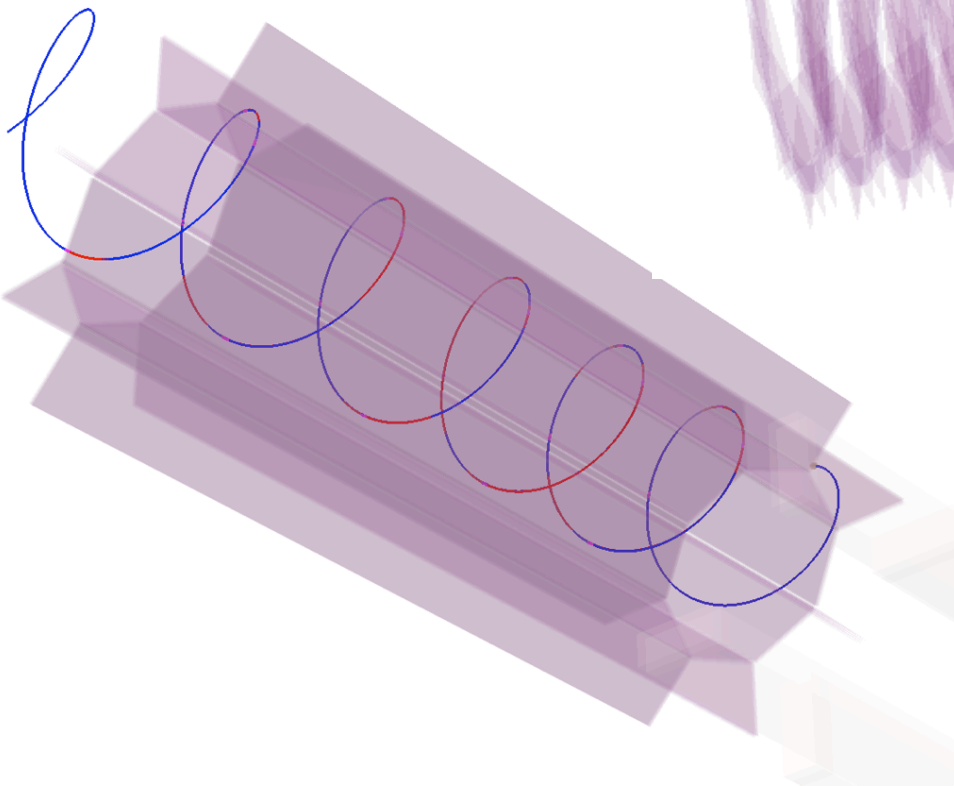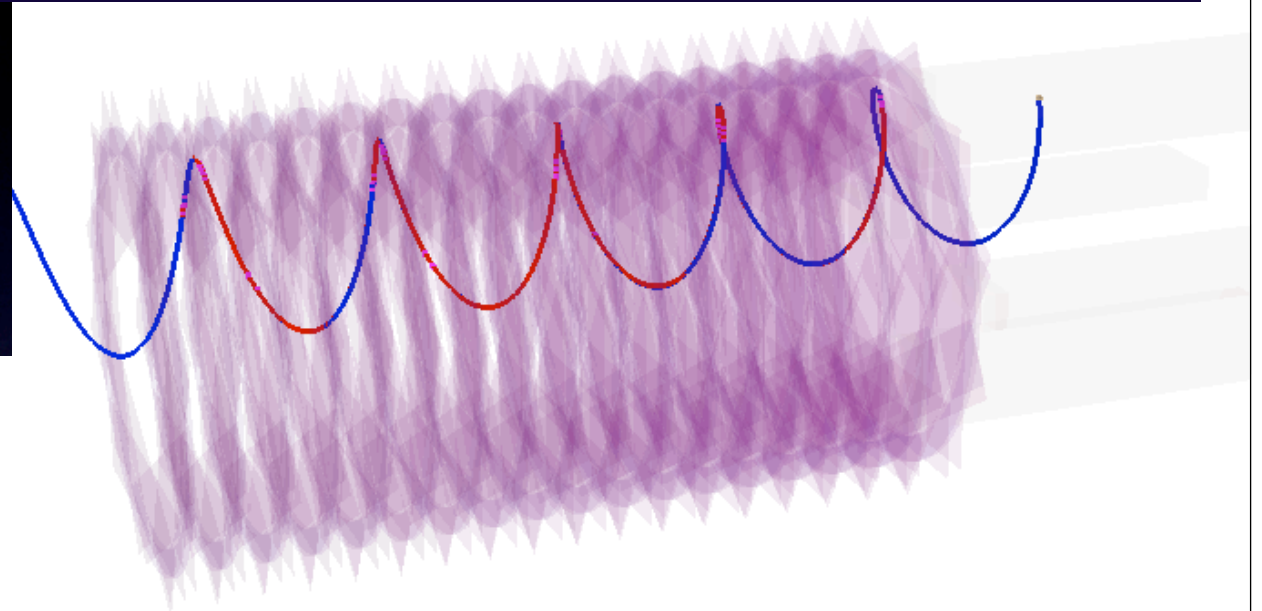# FastSim Distribution

David Brown

- Fastsim has proven a useful tool for SuperB
  - fast, flexible, powerful
- Fastsim could be useful for other experiments
  - EG mu2e
- Do we want to provide Fastsim as a general tool?
- How can we separate Fastsim from BaBar and SuperB?
- What technical developments are needed?
- How can the code be distributed?

Example: mu2e Fastsim

Alternative tracker designs

Fastsim used to set requirements on BField, tracker, calorimeter