

SpacePointsSolver updates during Physics Week

- ▶ Initially developed for DUNE SP: $1 \times$ collection view (X) + $2 \times$ induction view (U+V)
- ▶ Generalized for other experiments:
 - ▶ DualPhase: $2 \times$ collection (U+V)
 - ▶ Lariat and Argoneut: $1 \times$ collection (V) + $1 \times$ induction (U)
- ▶ Preliminary results seem sane

- ▶ Added Assns between output SpacePoints and input Hits
- ▶ Robert has a plan to use this as an input to PMA to save lots of incorrect projection matching trials