

- ❖ Fermi analysis of Crab:
 - Divide Crab into 3 components
 - Pulsar phase cut to black out PSR
 - Run likelihood analysis for inverse-Compton and synchrotron components (free parameters)
 - Fix IC and Sync. Replace PSR component and run likelihood analysis to obtain final Crab model

- ❖ Comparison with published data

- ❖ Future work
 - Developing a statistical test for Fermi/VERITAS Crab data
 - Start VERITAS analysis

