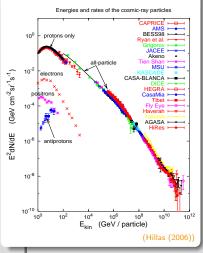
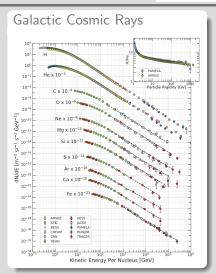


Introduction



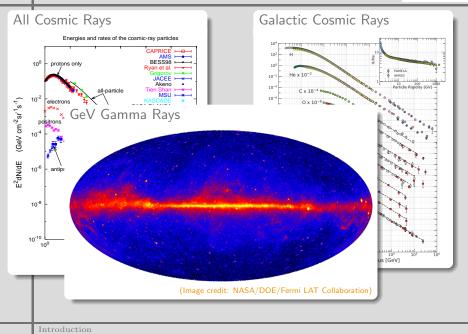
All Cosmic Rays



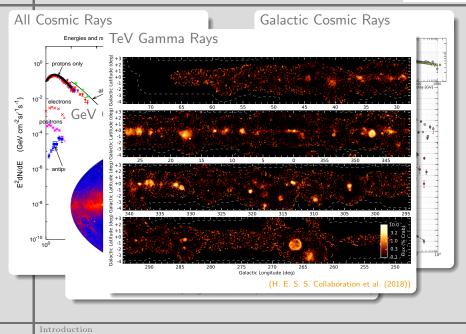


Introduction



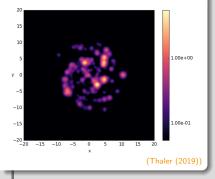




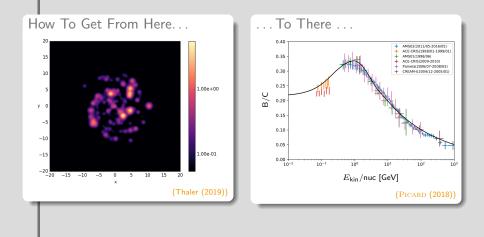




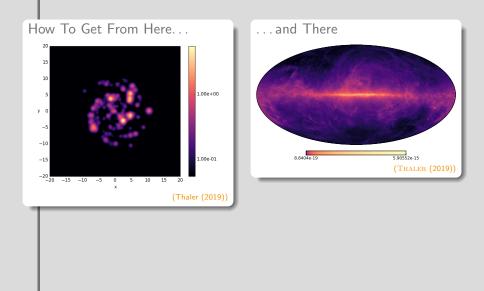




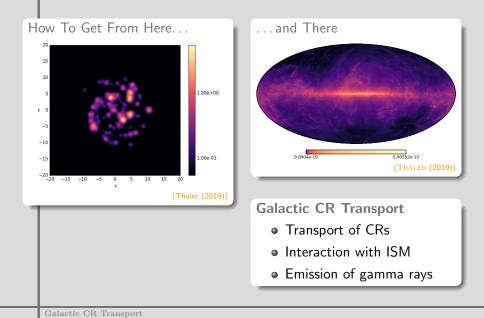




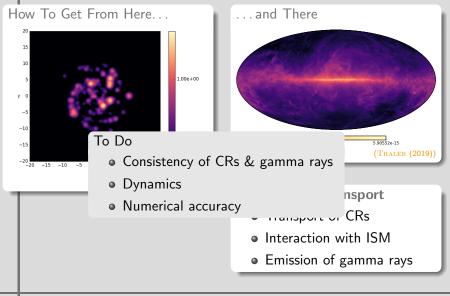


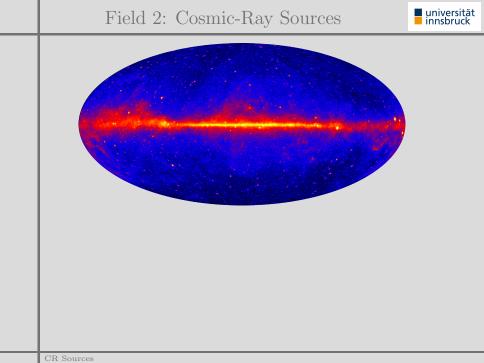






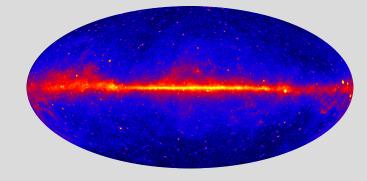






Field 2: Cosmic-Ray Sources



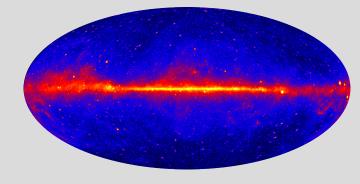


Gamma-Ray Emitters

- Sources
- Unresolved sources
- Diffuse emission
- Dark matter

Field 2: Cosmic-Ray Sources





Gamma-Ray Emitters

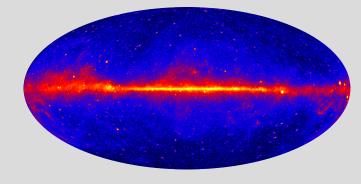
- Sources
- Unresolved sources
- Diffuse emission
- Dark matter

Possible Galactic Sources

- Supernova remnants
- Pulsars / Pulsar winds
- Binary stars

Field 2: Cosmic-Ray Sources





Gamma-Ray Emitters

- Sources
- Unresolved sources
- Diffuse emission
- Dark matter

Possible Galactic Sources

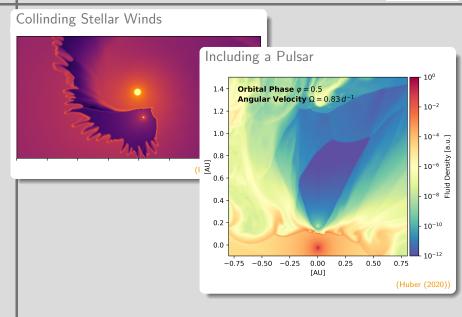
- Supernova remnants
- Pulsars / Pulsar winds
- Binary stars



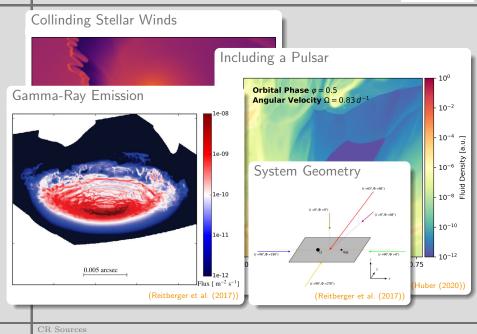
Collinding Stellar Winds



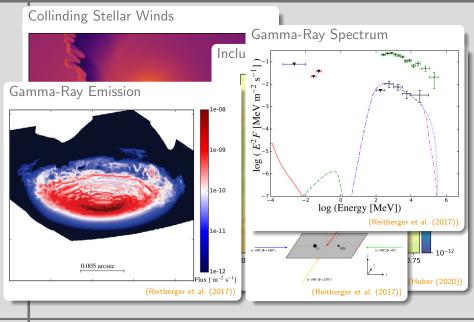




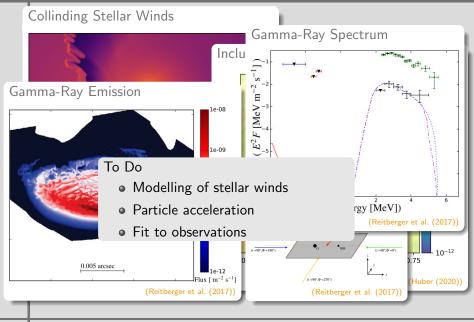




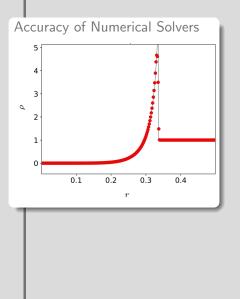




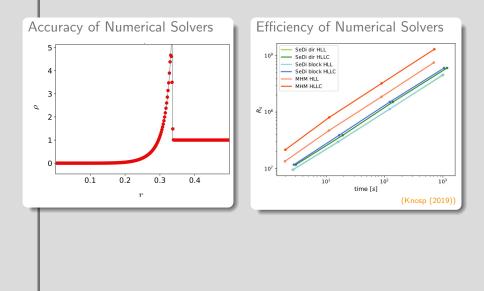














- 1.2

0.9

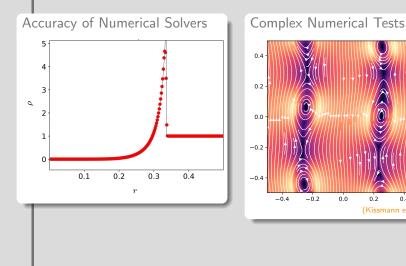
0.6

0.3

0.4

(Kissmann et al. (2018))

0.2





- 1.2

0.9

0.6

0.3

0.4

(Kissmann et al. (2018))

0.2

