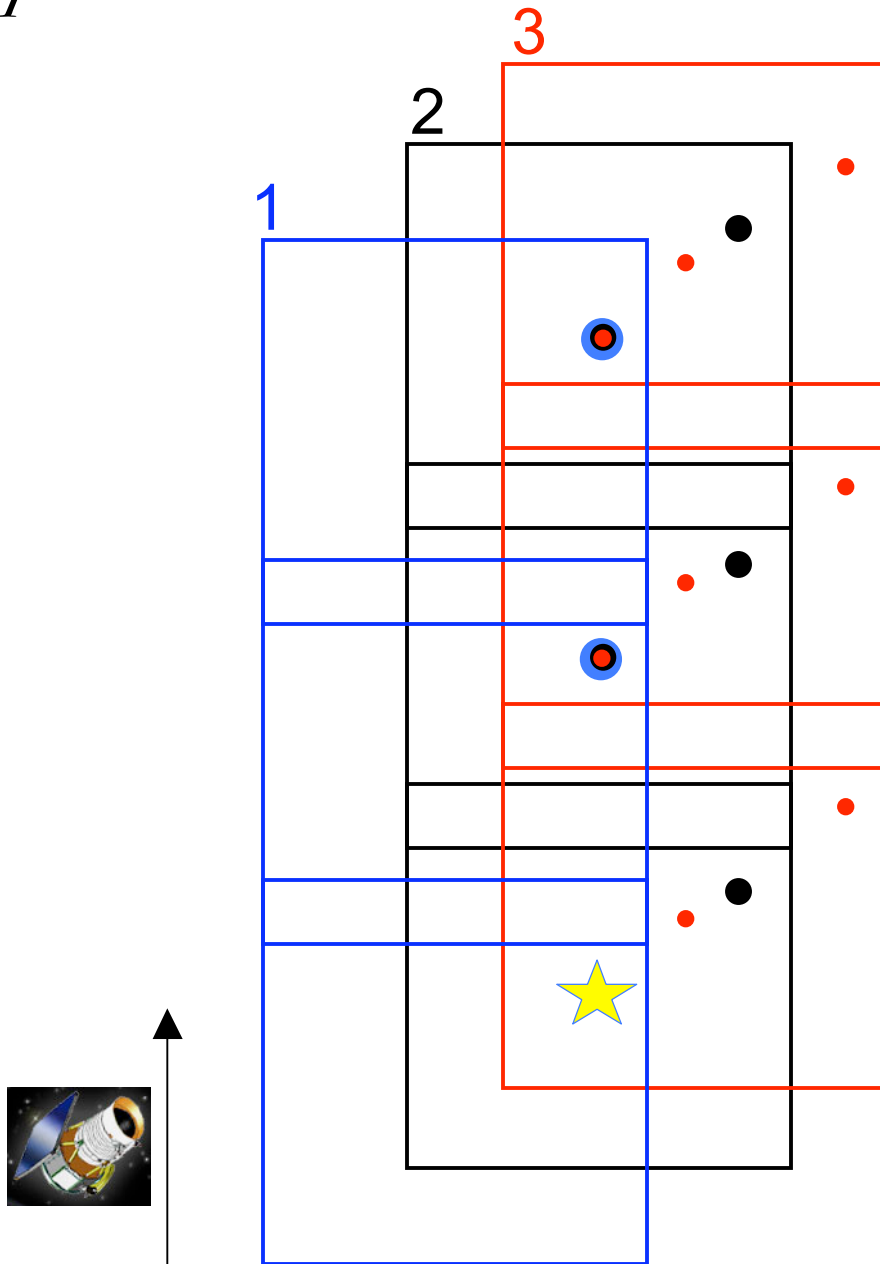*ecliptic-plane latents*

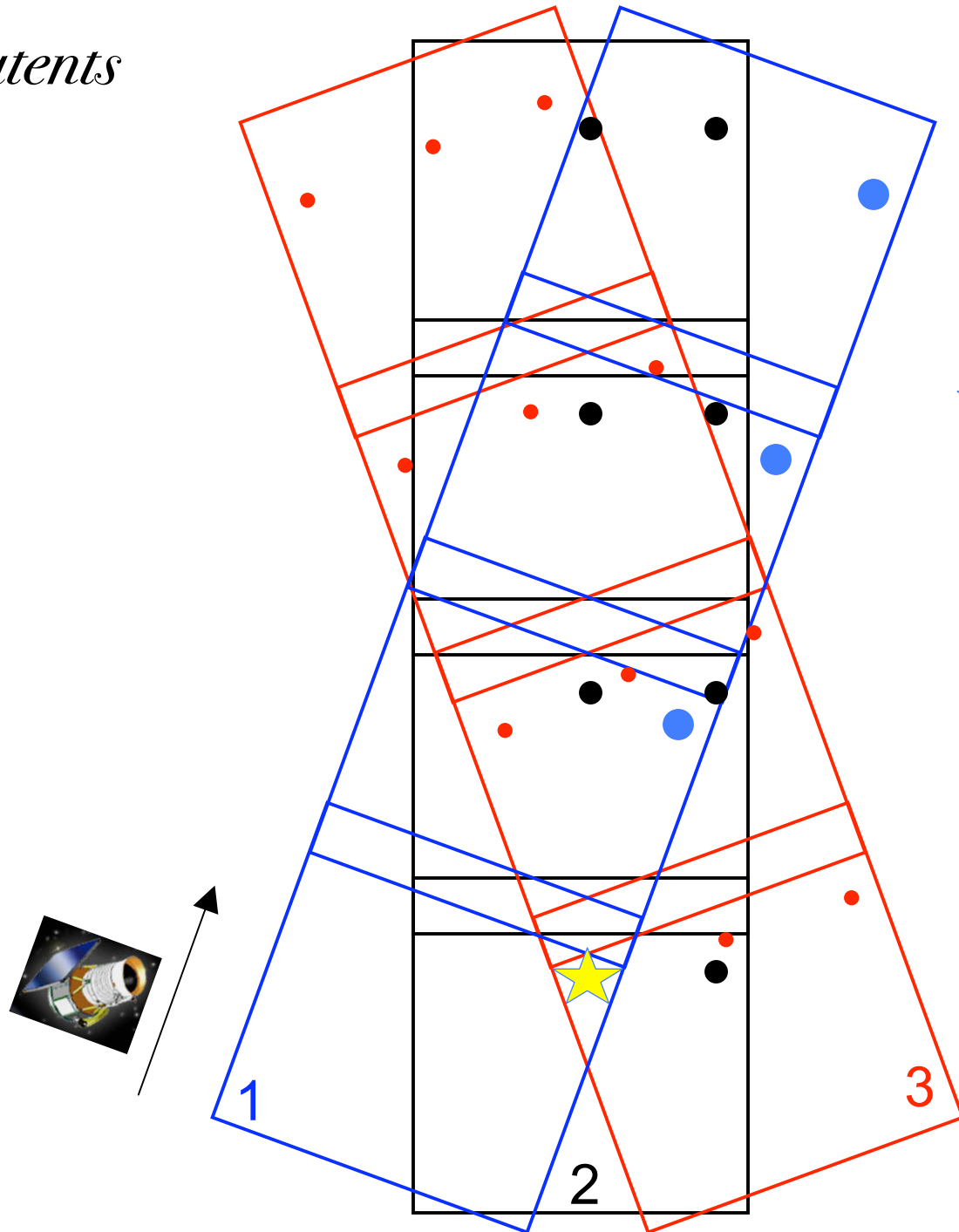bright (offending) progenitor

latents in scan 1

latents in scan 2

latents in scan 3

Superimposed latents from scans 1, 2 & 3: will appear and co-add at the same sky location ☹

pole latents

★ bright (offending) progenitor

● latents in scan 1

● latents in scan 2

• latents in scan 3

Note: angle between consecutive scans is exaggerated. In reality, its about 4 arcmin

1

2

3