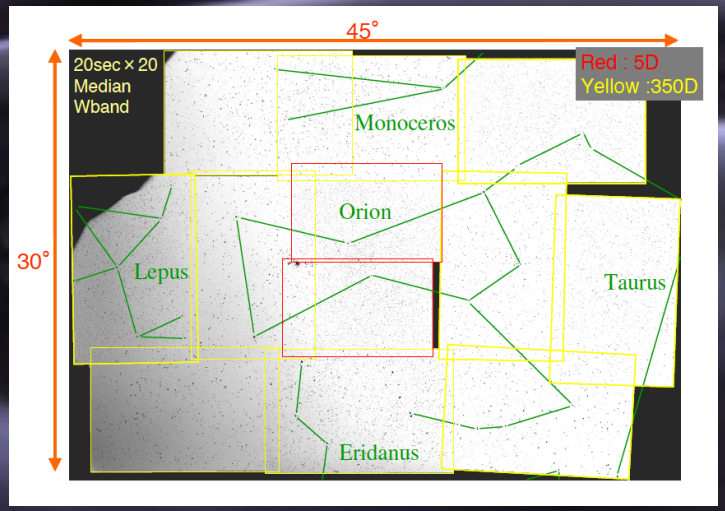
AROMA: (AGU Robotic Optical Monitor for Astrophysical objects)

- Two optical monitor systems (fully remote operation)
- Location AROMA-W: Machida (Tokyo), AROMA-N: Sagamihara (Kanagawa)

AROMA-W



- Chasing Swift/BAT FOV
- GRB follow-up (e.g., Fermi-GBM)
- Search for new transients

AROMA-N

- GRB follow-up
- Monitor of optically bright blazars

	FOV	Sensitivity	Instrument
AROMA-W	30° x 45°	12-13th mag	12 Digital cameras + mount
AROMA-N (if upgraded)	10' x 10' (2° x 2°)	17th mag (15th mag)	OTA, CCD camera, filters, and mount