

# GRAVITY: General Relativity Analysis

## via VLTI Interferometry

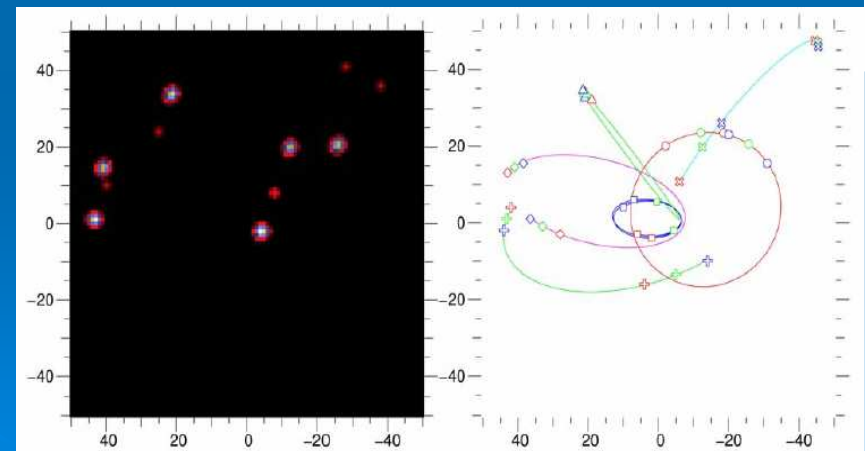
### ➤ Scientific goals :

- Galactic center
- AGN's
- Substellar objects



### ➤ Key-characteristics :

- Astrometric accuracy of  $10 \mu\text{as}$
- Fringe Tracking
- Phase Referencing,



- Goutelas 2006 - Xavier Haubois