

OUTPUT DATA

THE SQUARE VISIBILITY

- The square visibility: V^2
- The associated variance: $\sigma^2(V^2)$

THE DIFFERENTIAL SPECTRUM Q_{jk}

- Real part: $\text{Re}(Q_{jk})$
- Imag part: $\text{Im}(Q_{jk})$
- The variances: $\sigma^2(\text{Re})$ and $\sigma^2(\text{Im})$
- In principle: $\text{cov}(\text{Re}, \text{Im})=0$ (to be checked experimentally)

THE BISPECTRUM Q_{jkl}

- Real part: $\text{Re}(Q_{jkl})$
- Imag part: $\text{Im}(Q_{jkl})$
- The variances: $\sigma^2(\text{Re})$ and $\sigma^2(\text{Im})$
- The covariance: $\text{cov}(\text{Re}, \text{Im})$
- The covariance matrix between Re and Im of bispectra