PDS 66 13 CO Modeled $\delta v_{\rm los}$ Observed $\delta v_{\rm los}$ Residual (Obs - Model) 0.09 60 au 0.06 40 au 0.03 $\frac{\delta v_{\rm los}}{\delta v_{\rm los}} \begin{bmatrix} km \ s^{-1} \end{bmatrix} \quad \text{E0.0}$ -0.06-0.09 $\delta i \; [\deg] \\ 0$ 30 40 50 60 70 $\begin{array}{c} \text{O.5} \\ \text{O.0} \\ -0.5 \end{array}$ 50 70 30 40 60 $\begin{bmatrix} 1.0 \\ \frac{1}{2} \\ \frac{1}{2} \\ \frac{1}{2} \end{bmatrix}$ 0.0 60 30 40 50 70 180 $\gamma \, [{
m deg}]$ 90 -90-18030 40 50 60 70 10^{0} $\frac{10^{-1}}{10^{-2}}$ 10^{-3} 50 Radius: R [au] 30 40 60 70