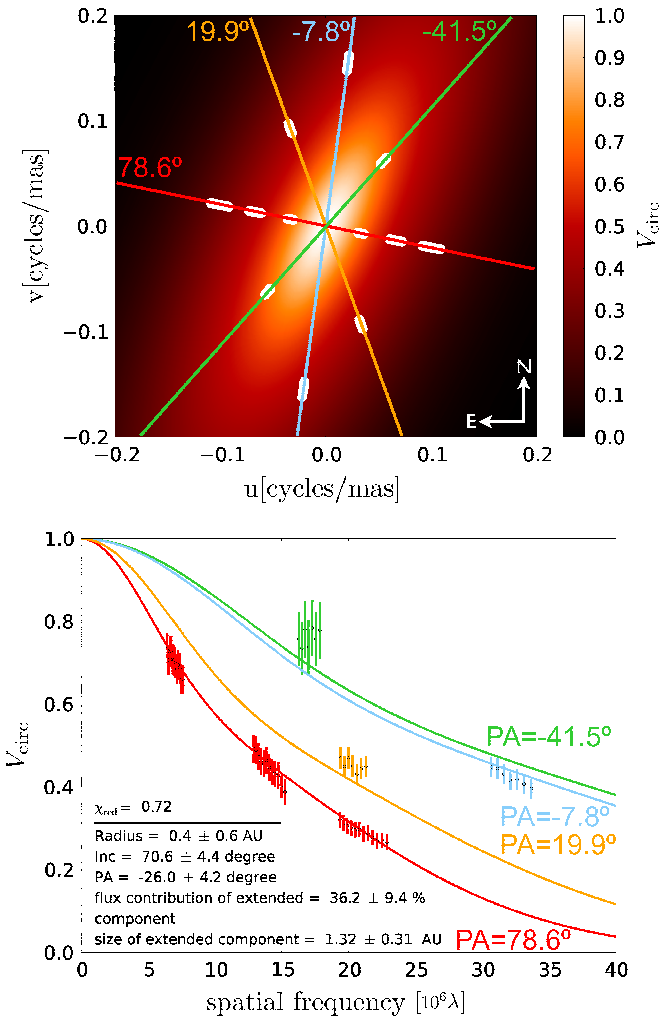
19.9°
-7.8°
-41.5°
78.6°
N
E
v [cycles/mas]
u[cycles/mas]
$V_{\rm circ}$
PA=-41.5°
PA=-7.8°
PA=19.9°
PA=78.6°
$\chi_{\rm red}^2$ = 0.72
Radius = 0.4 ± 0.6 AU
Inc = 70.6 ± 4.4 degree
PA = -26.0 + 4.2 degree
flux contribution of extended = 36.2 ⊥ 9.4 %
component
size of extended component = 1.32 ± 0.31 AU
spatial frequency [$10^6\lambda$]