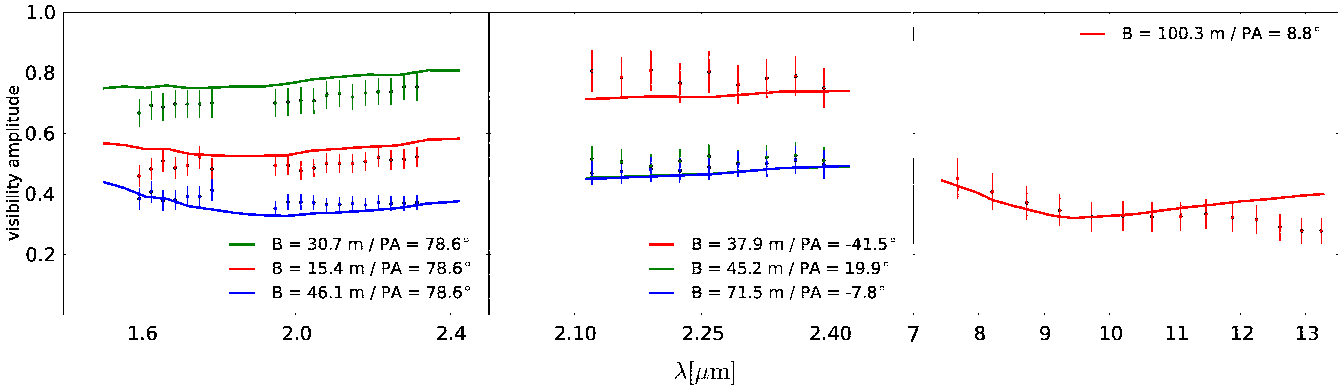
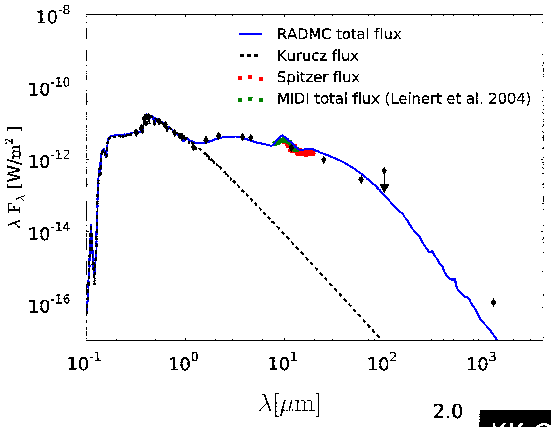
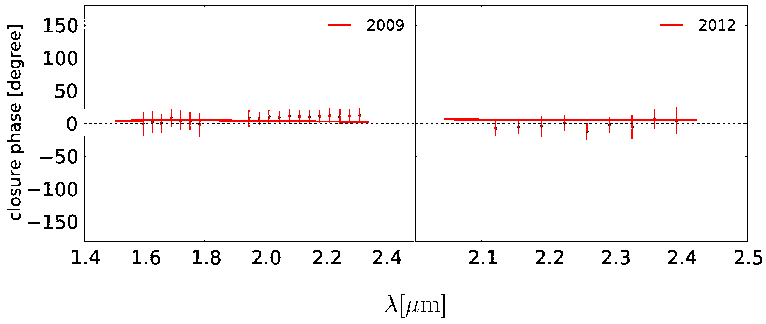
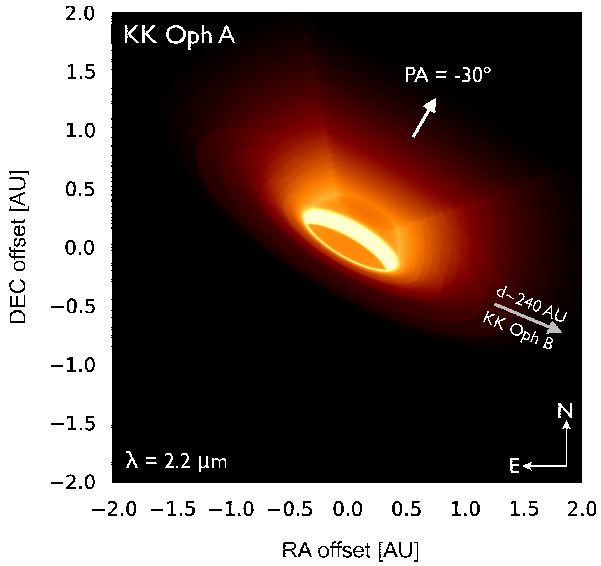

visibility amplitude
B = 30.7 m / PA = 78.6°
B = 15.4 m / PA = 78.6°
B = 46.1 m / PA = 78.6°
B = 37.9 m / PA = -41.5°
B = 45.2 m / PA = 19.9°
B = 71.5 m / PA = -7.8°
B = 100.3 m / PA = 8.8°
λ[μm]


RADMC total flux
Kurucz flux
Spitzer flux
MIDI total flux (Leinert et al. 2004)
λ F_λ [W/m²]
λ[μm]


2009
2012
closure phase [degree]
λ[μm]


KK Oph A
PA = -30°
d~240 AU
KK Oph B
N
E
λ = 2.2 μm
DEC offset [AU]
RA offset [AU]