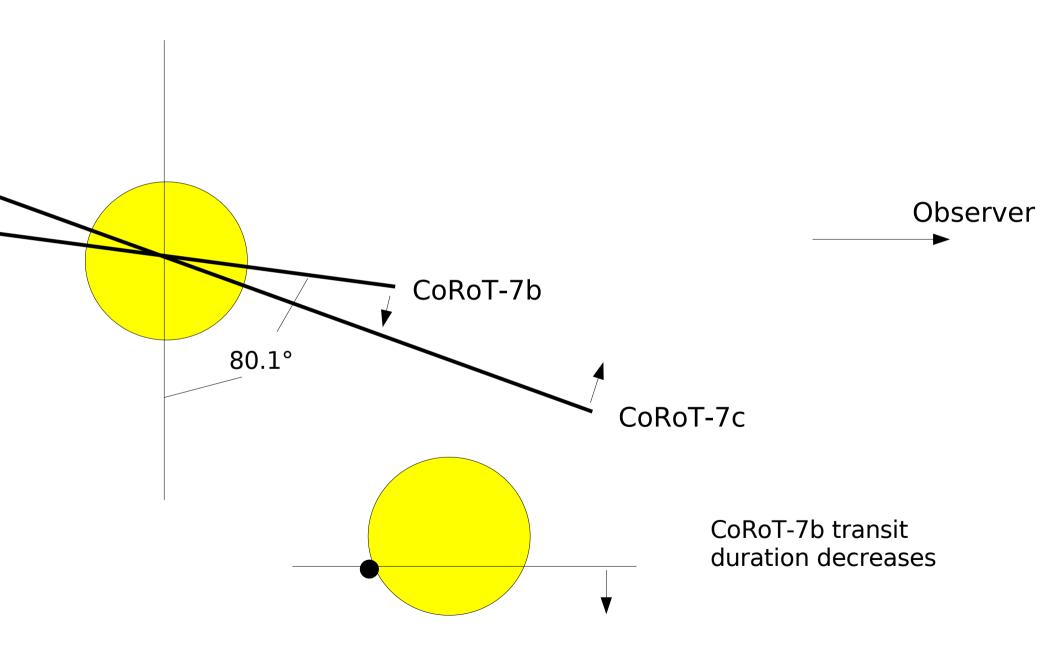
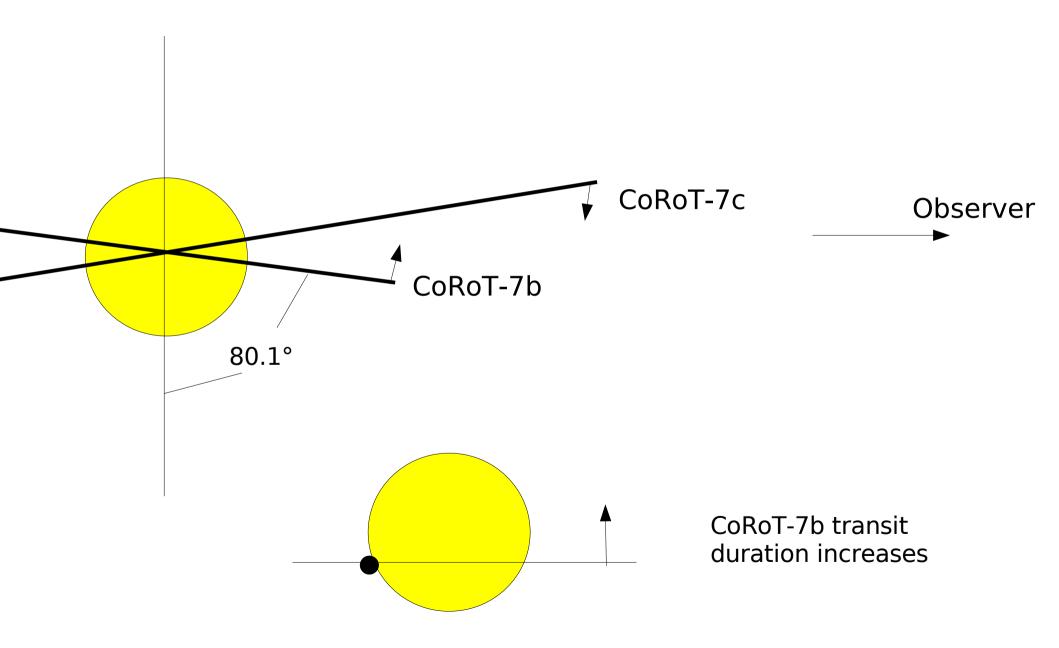
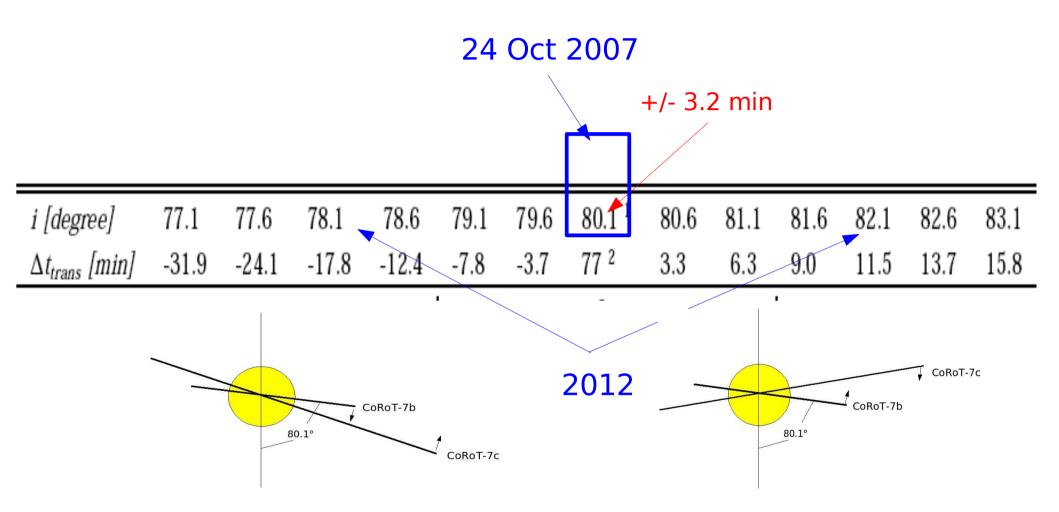
Inclination variation of CoRoT-7b,c



Inclination variation of CoRoT-7b,c

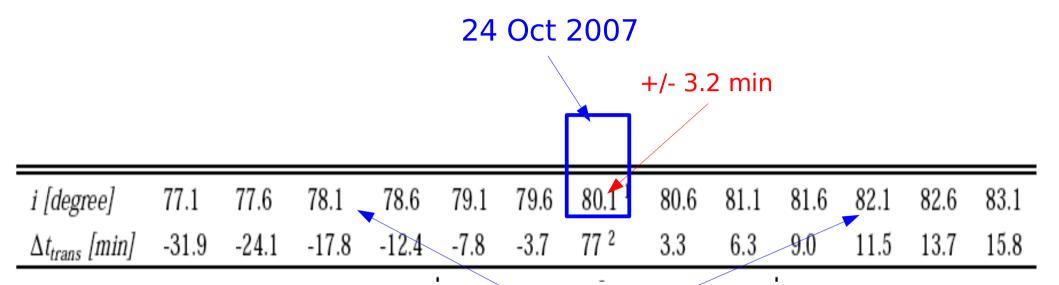


Predicted transit duration variations (TDV)



(Assumption: inclination of CoRoT-7c relative to CoRoT-7b: 30° Dvorak et al.

Predicted transit duration variations (TDV)



2012

Assumption: inclination of CoRoT-7c relative to CoRoT-7b: 30°

[ex: ups And c, d: 30 deg.]. **Could be more** Dvorak et al.

TDV accuracy in 1 month exposure: 7 min

At i < 76.1° the transit of CoRoT-7b disappears. Reciprocally, CoRoT-7c can become transiting **at any time** (when i $> 84.9^{\circ}$)