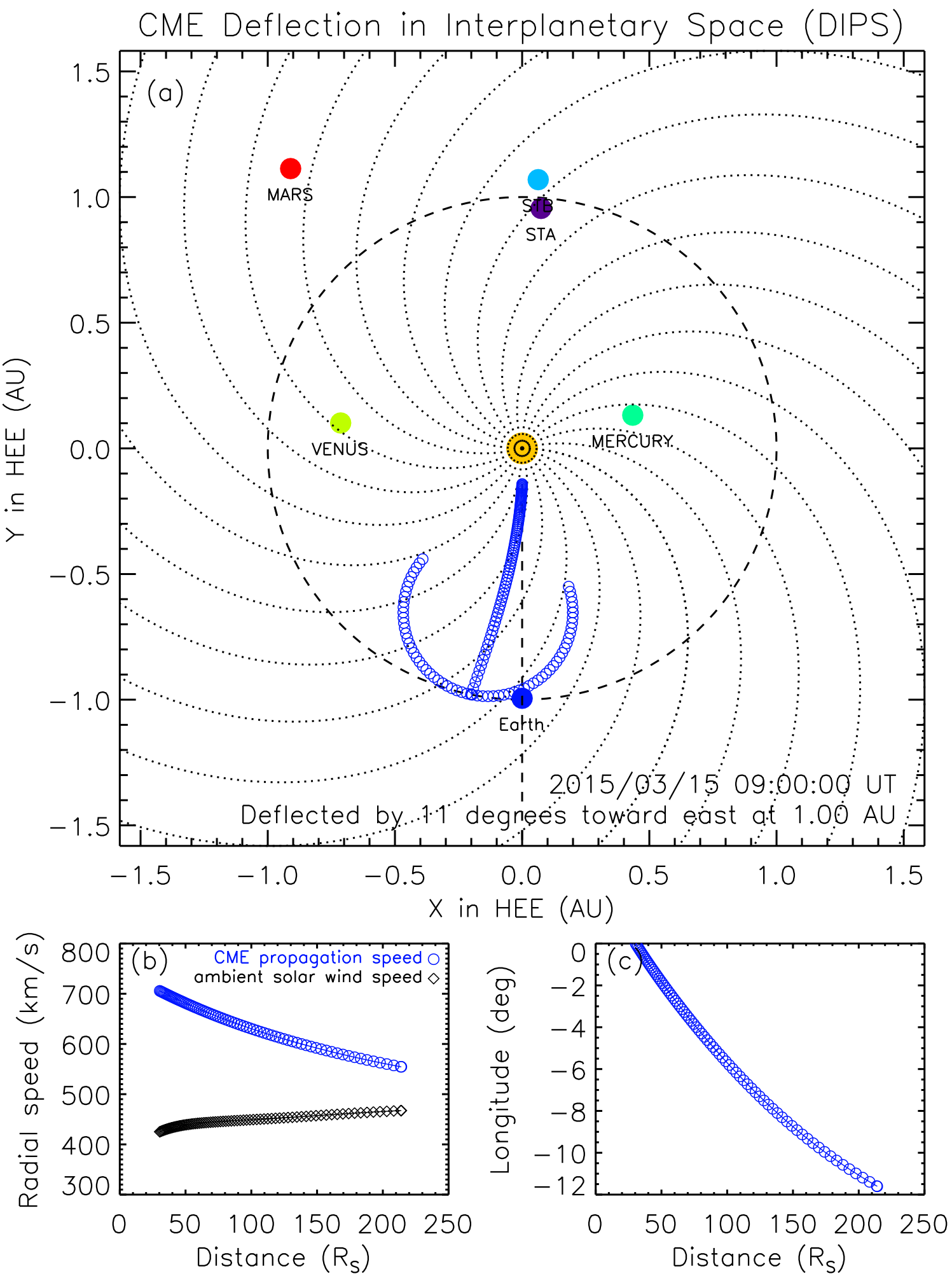
CME Deflection in Interplanetary Space (DIPS)
(a)
MARS
STB
STA
VENUS
MERCURY
Earth
2015/03/15 09:00:00 UT
Deflected by 11 degrees toward east at 1.00 AU
Y in HEE (AU)
X in HEE (AU)
(b)
CME propagation speed ○
ambient solar wind speed ◇
Radial speed (km/s)
Distance (R$_S$)
(c)
Longitude (deg)
Distance (R$_S$)