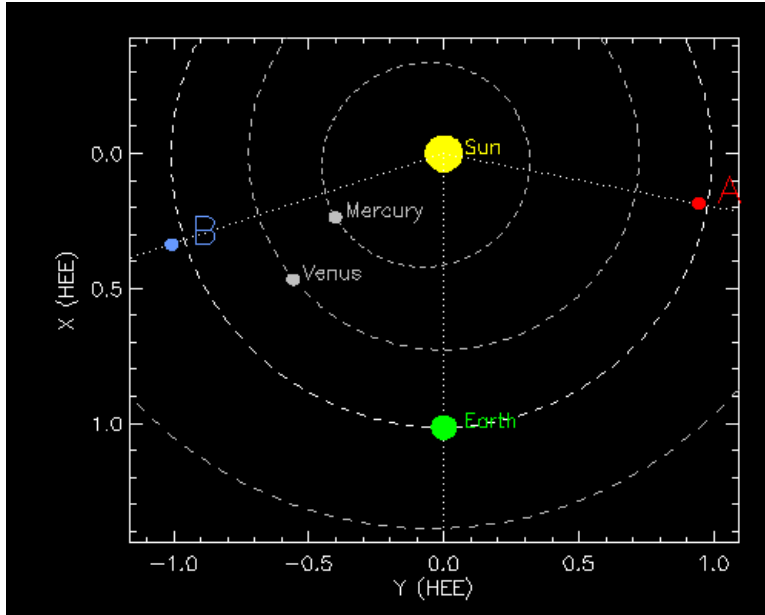


POSITIONS OF STEREO A AND B FOR 2010-08-07T16:00 UT



	STEREO-B	Earth	STEREO-A
Heliocentric distance (AU)	1.063174	1.014114	0.961400
Semidiameter (arcsec)	902.606	946.272	998.156
HCI longitude	167.672	238.931	318.350
HCI latitude	-1.852	6.221	4.834
Carrington longitude	314.409	25.668	105.087
Carrington rotation number	2100.127	2099.929	2099.708
Heliographic (HEEQ) longitude	-71.259	-0.000	79.419
Heliographic (HEEQ) latitude	-1.852	6.221	4.834
HAE longitude	243.305	314.900	33.887
Earth Ecliptic (HEE) longitude	-71.595	0.000	78.987
Earth Ecliptic (HEE) latitude	-0.295	-0.000	0.001
Roll from ecliptic north	-0.099		0.001
Roll from solar north	-7.182		5.413
Light travel time to Earth (min)	10.111	10.455	
Separation angle with Earth	71.595	78.987	
Separation angle A with B		150.581	

Carrington rotation 2099 runs from 2010-07-13 09:25 (DOY 194.39) to 2010-08-09 14:35 (DOY 221.61), as seen from Earth.