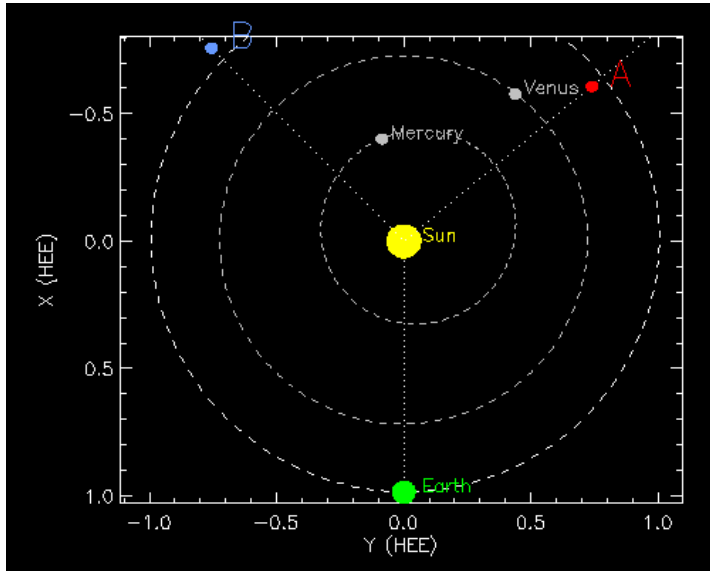


Positions of STEREO A and B for 2013-01-23 14:00 UT



	STEREO-B	Earth	STEREO-A
Heliocentric distance (AU)	1.072503	0.984326	0.958639
Semidiameter (arcsec)	894.755	974.909	1001.031
HCI longitude	272.691	47.560	177.261
HCI latitude	7.305	-5.366	-0.268
Carrington longitude	254.726	29.595	159.296
Carrington rotation number	2133.292	2132.918	2132.558
Heliographic (HEEQ) longitude	-134.869	-0.000	129.701
Heliographic (HEEQ) latitude	7.305	-5.366	-0.268
HAE longitude	348.435	123.555	253.015
Earth Ecliptic (HEE) longitude	-135.120	-0.000	129.459
Earth Ecliptic (HEE) latitude	0.061	0.000	0.078
Roll from ecliptic north	-0.060		0.064
Roll from solar north	0.280		-7.180
Light travel time to Earth (min)	15.814		14.614
Separation angle with Earth	135.120		129.459
Separation angle A with B		95.420	