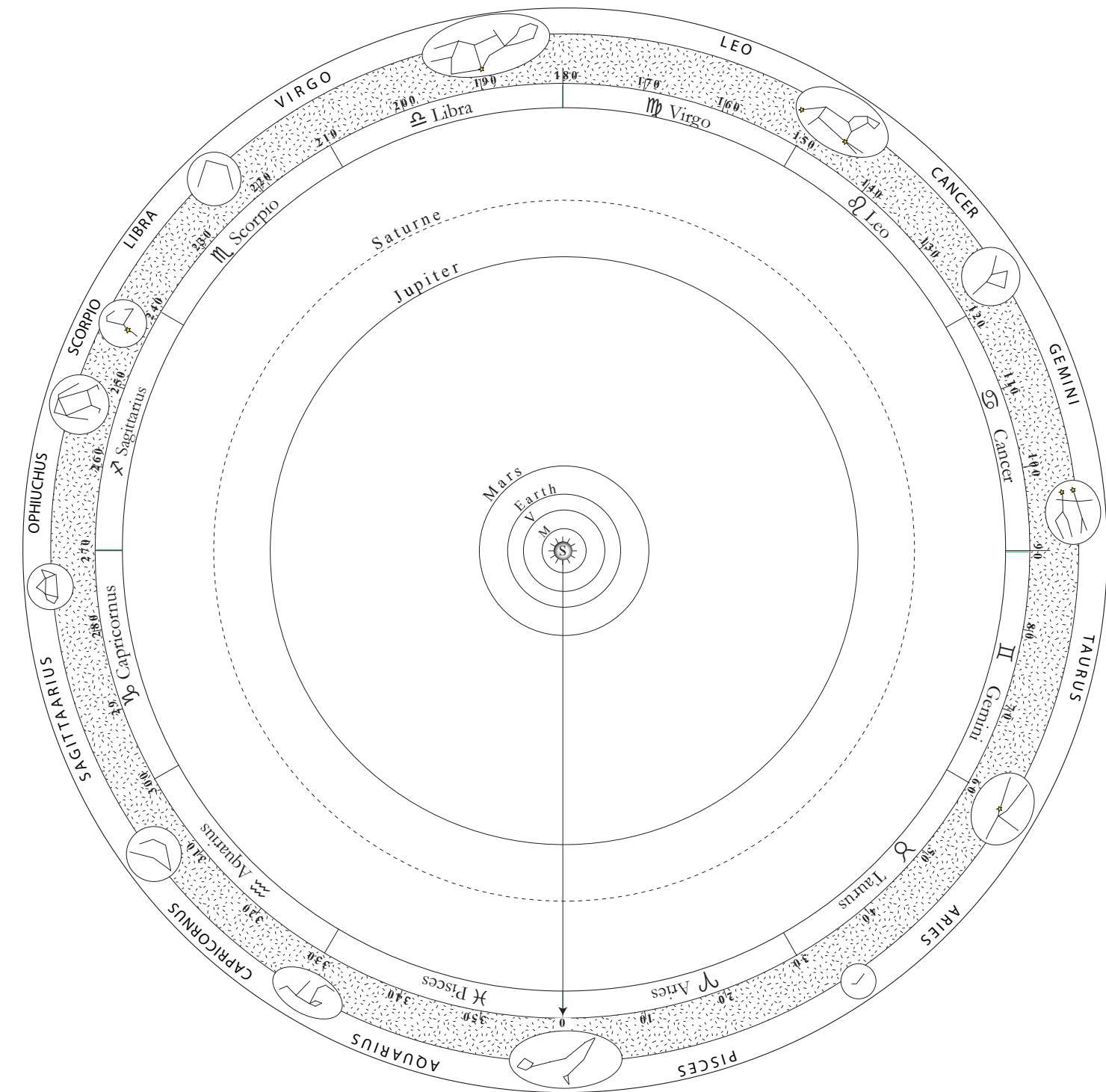


Heliocentric Planetarium



	MERCURY	VENUS	EARTH	MARS	JUPITER	SATURNE
Semi-major axis (u.a.)	0,39	0,72	1	1,5	5,2	9,5
Rotation period	88d	225d	365,25d	687d	12años	29,5años
Revolution period	59d	243d (retrograd)	23h56min	24h37min	9h55min	10h14min
Velocity (km/s)	48	35	30	25	13	9
Longitude on 01 12 2009						
Longitude on						