

Agri-Culture: Rhythms and Rituals – X

Communication with the world through our senses

Online course
with Jean-Michel Florin & Eduardo Rincón

Section for Agriculture at the Goetheanum

Hügelweg 59, 4143 Dornach, Switzerland

sarah.sommer@goetheanum.ch

<https://www.sektion-landwirtschaft.org/en/training/deepen-biodynamics/deepening-courses>



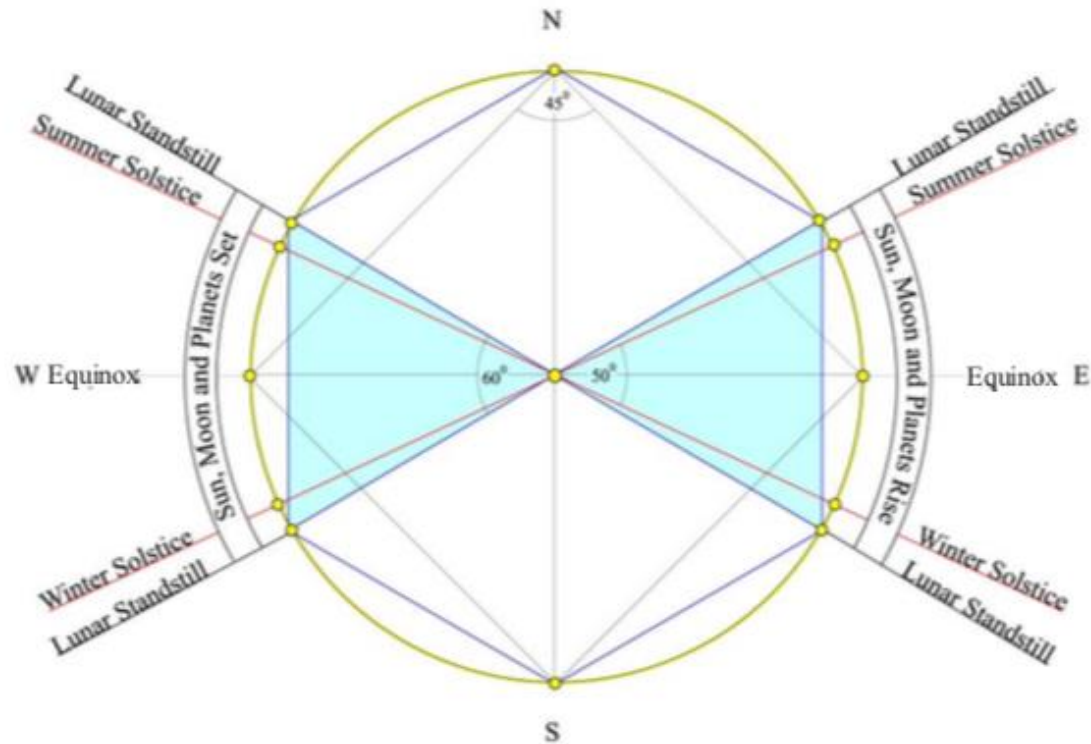


n
Landwirtschaft
Agriculture

The temple of the sun. Palenque

An Astronomical Observation Circle at the Latitudes of the Maya World

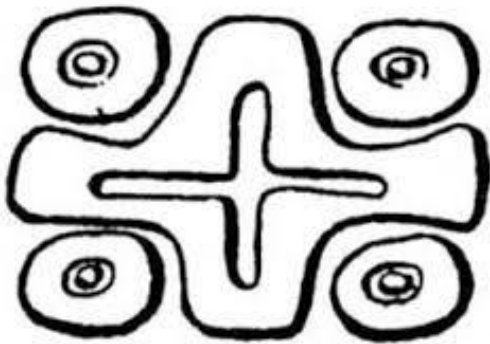
Landwirtschaft
Agriculture



This general observation circle would be accurate to within a small fraction of a degree throughout the Maya latitudes. From the center post, the solstices rise and set at forty degrees. The full moon rises and sets at the lunar standstills at sixty degrees.

The maximum rising and setting positions of the five planets visible to the naked eye are bounded by the solstices and the lunar standstills.

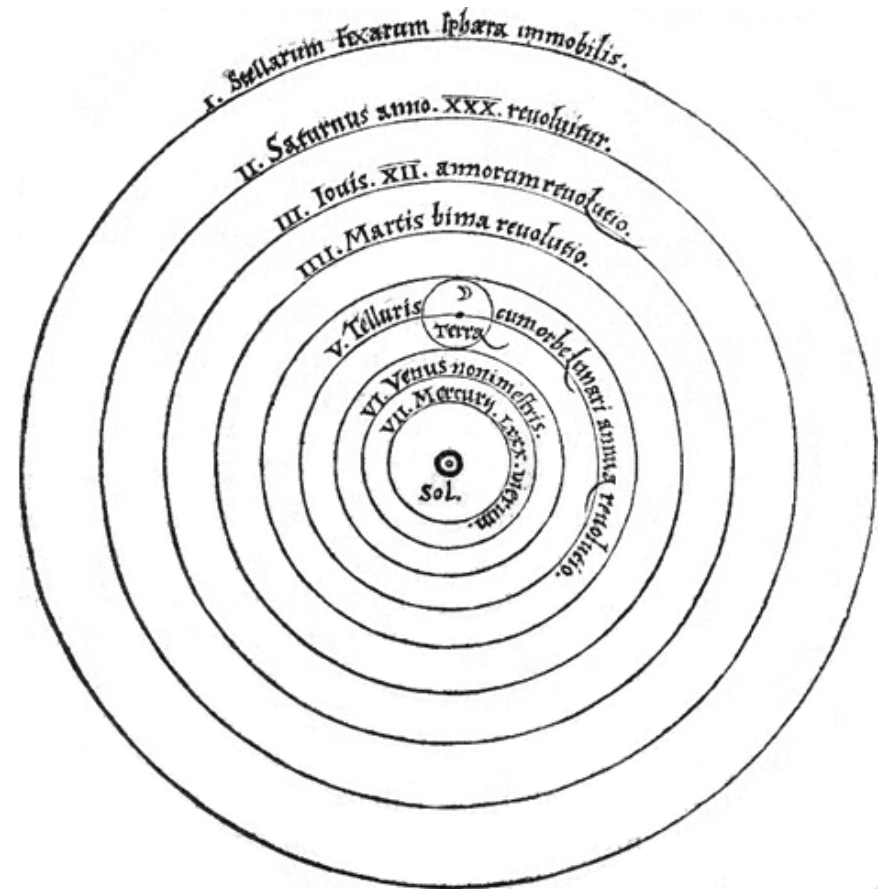
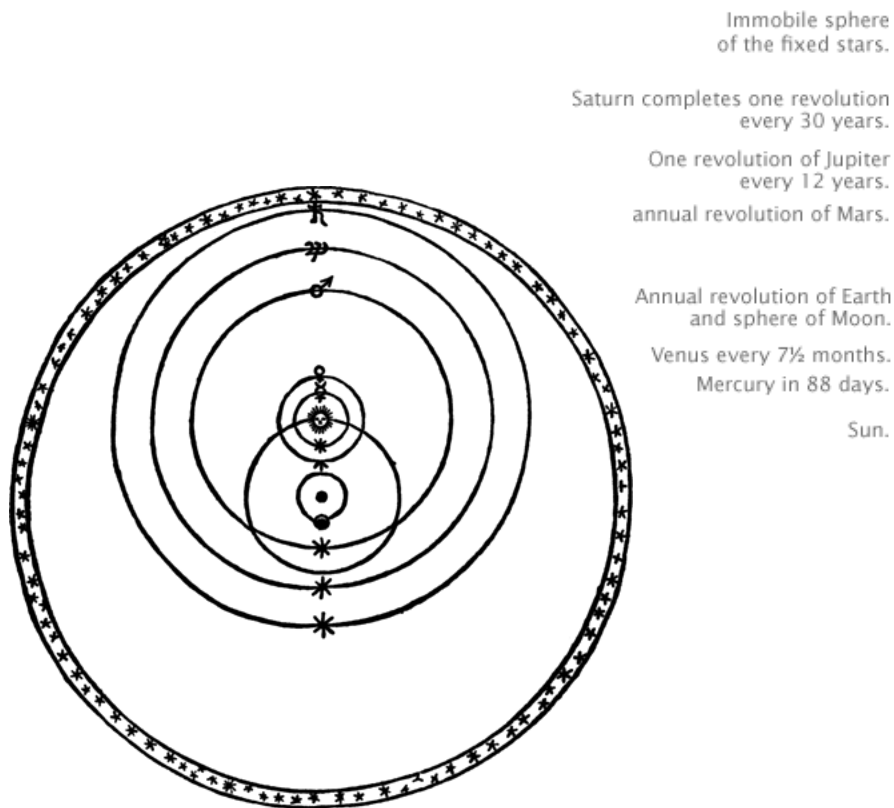
North, south, east and west inscribe a square within the observation circle and the lunar standstill positions, and north/south inscribe a hexagon within the observation circle.



Venus symbols

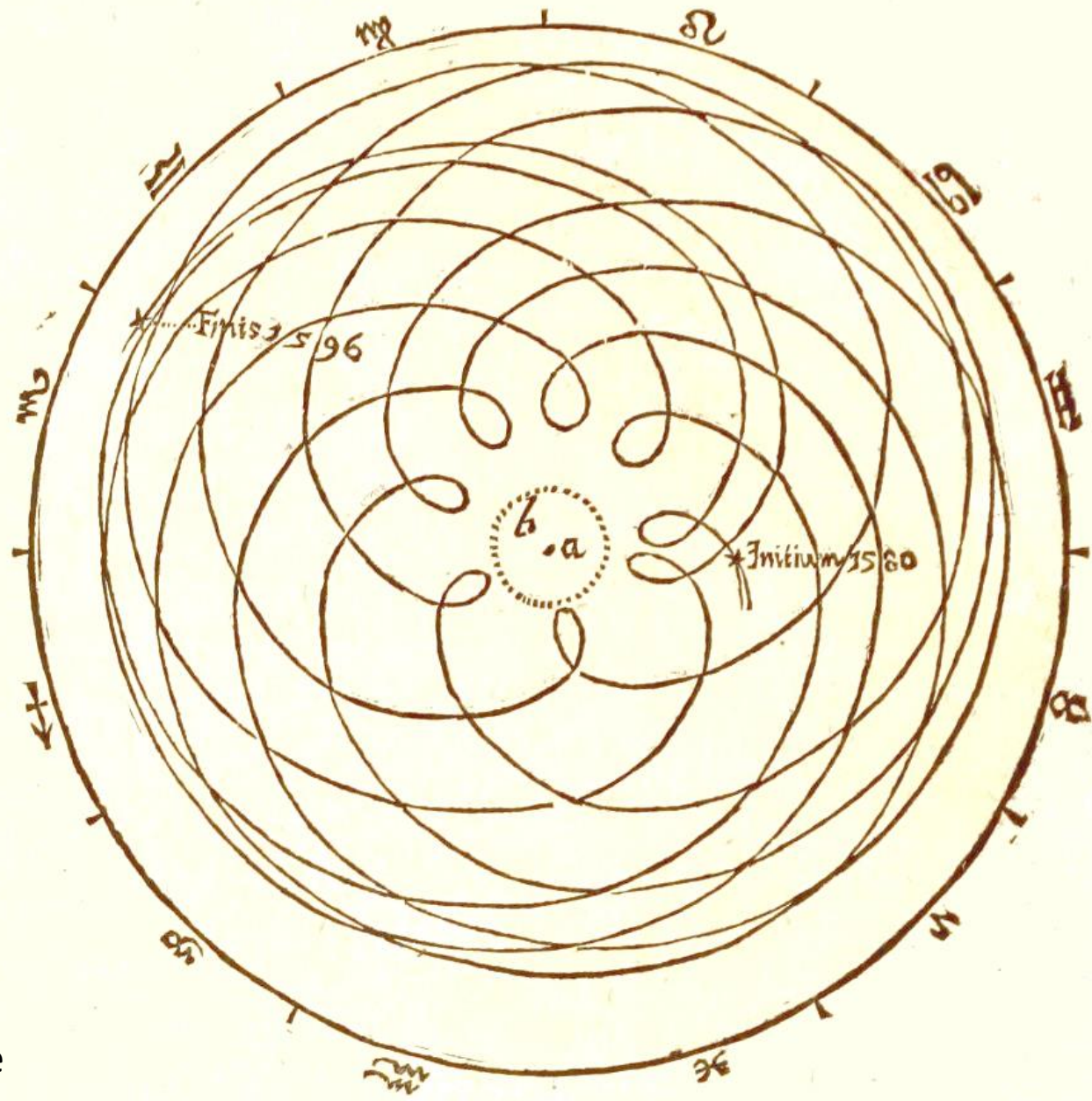


Landwirtschaft
Agriculture

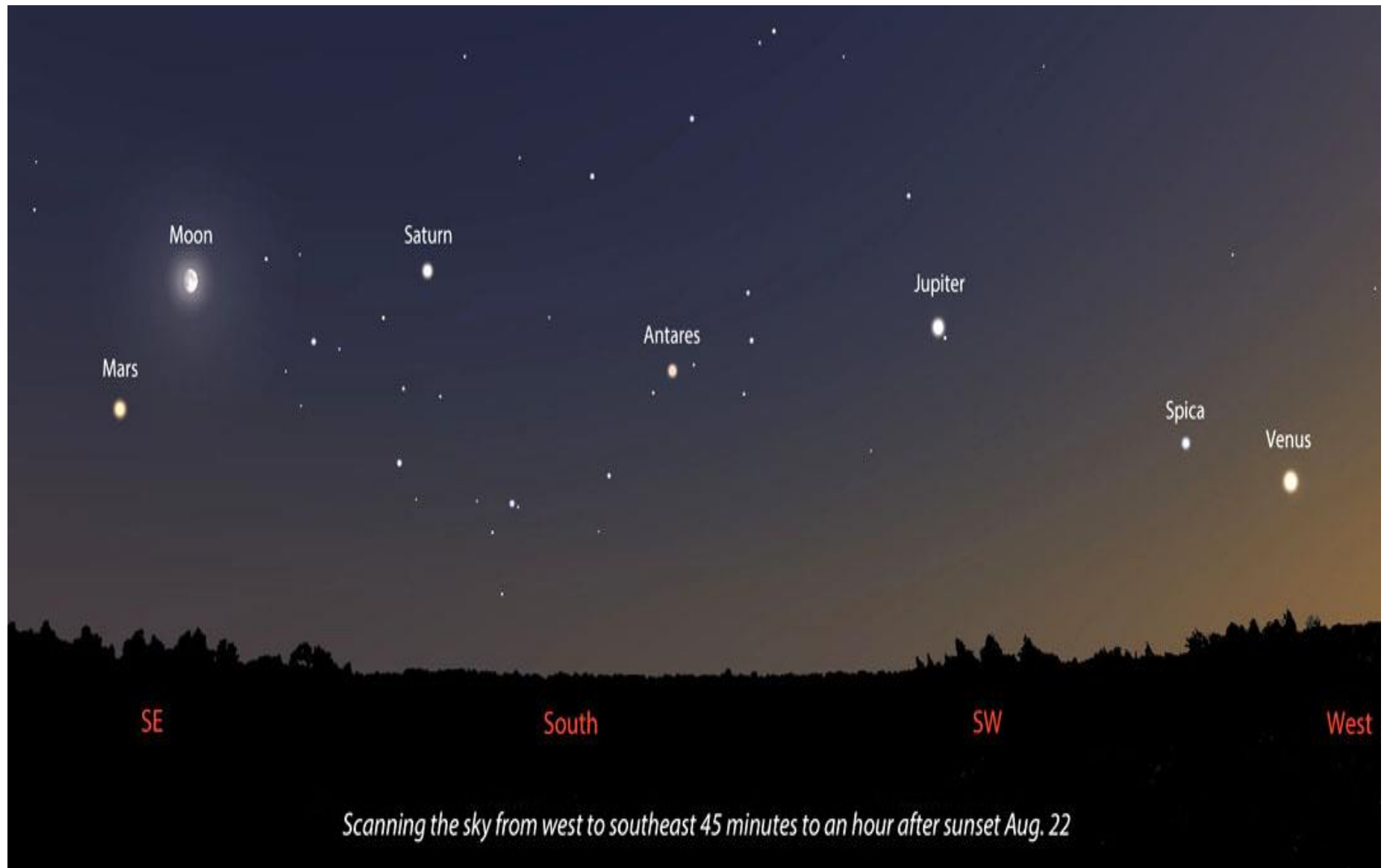


Lanetary systems. Copernicus ans Kepler

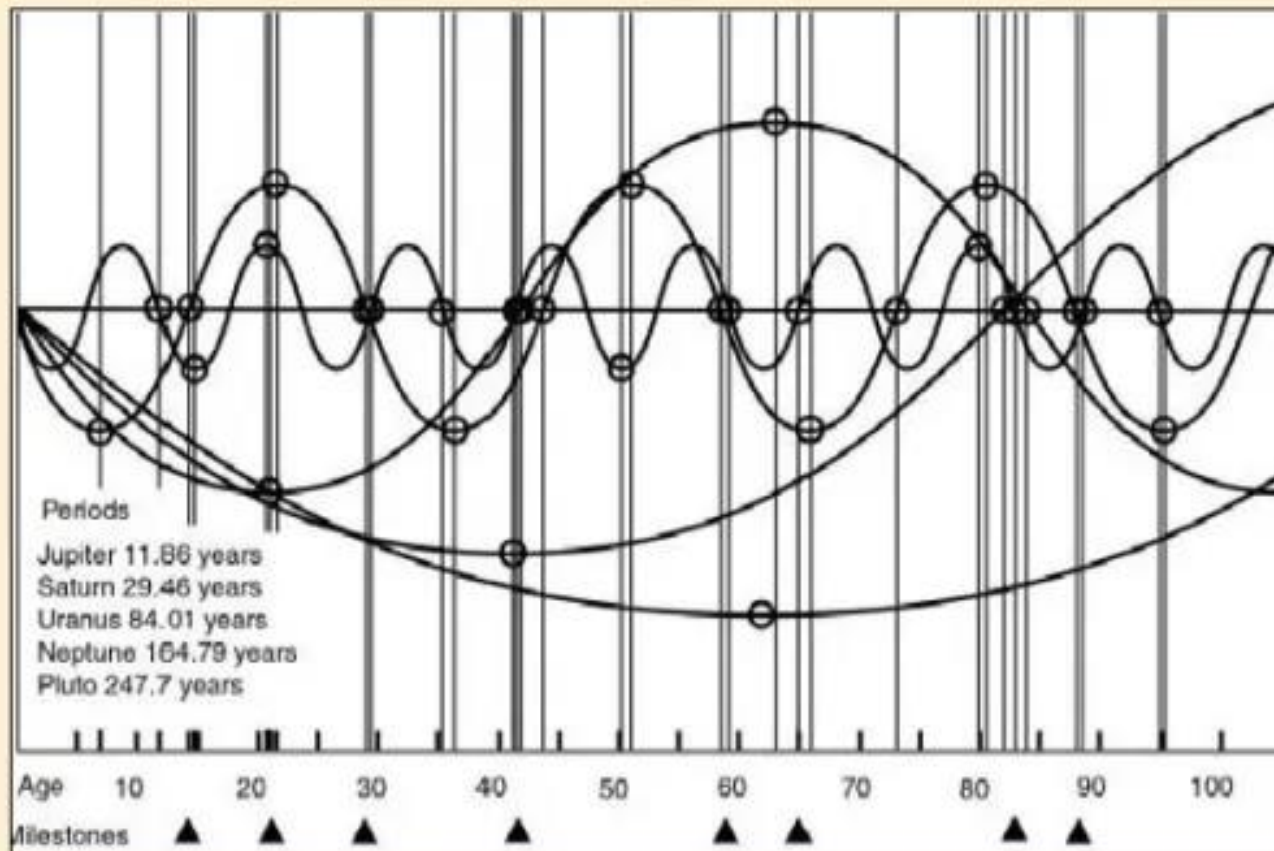
DE MOTIB. STELLÆ MARTIS



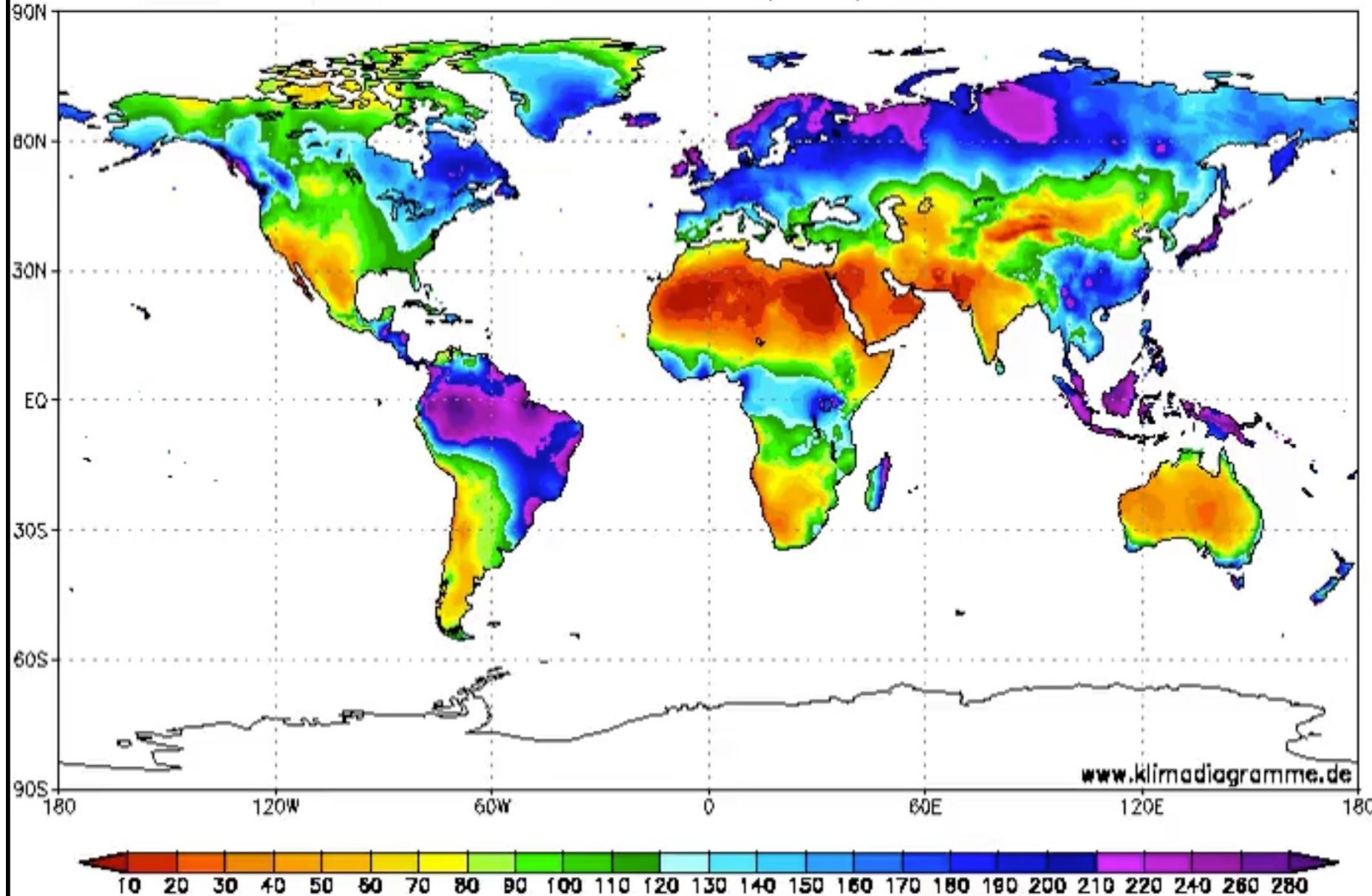
Mars retrograde

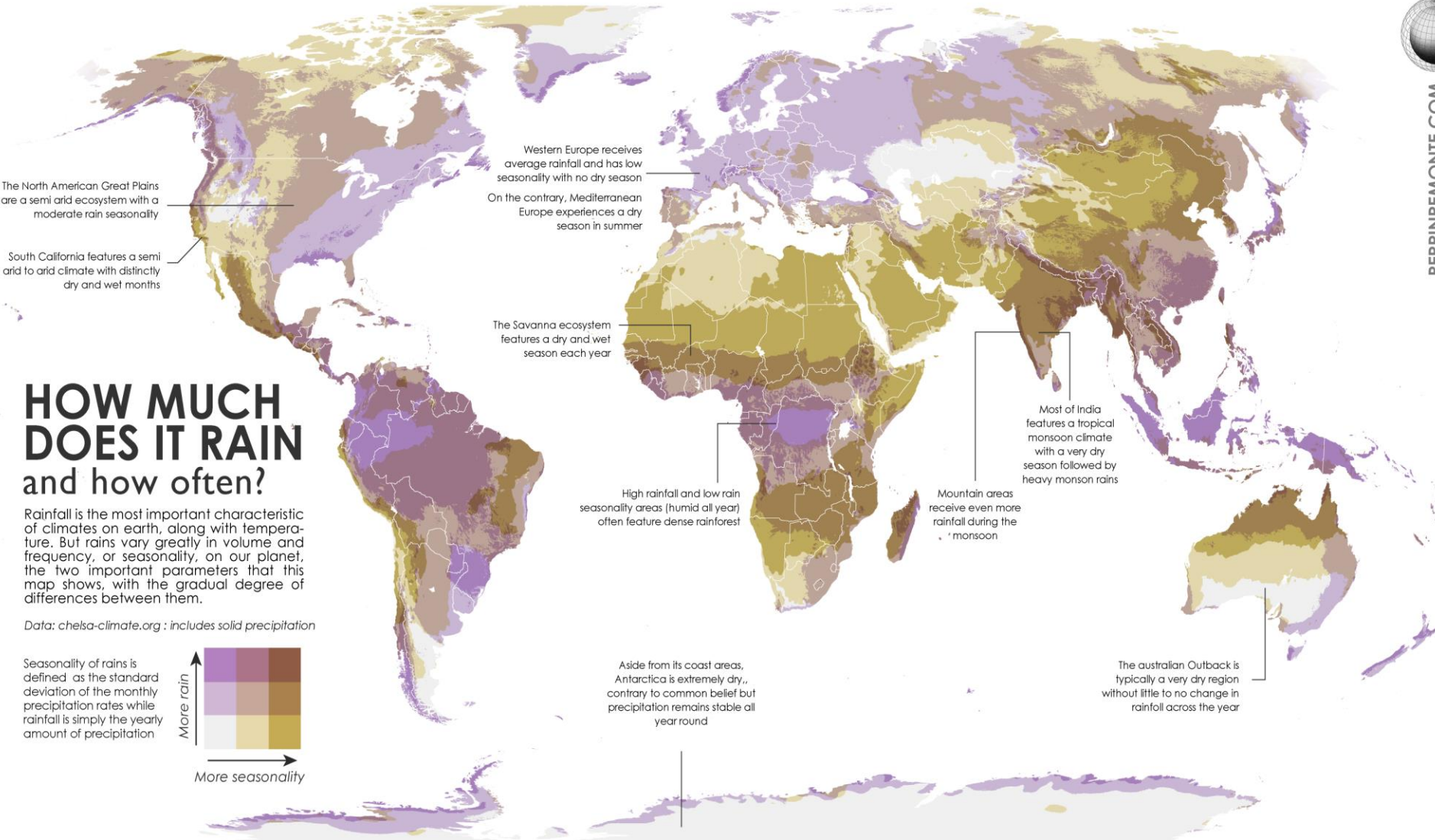


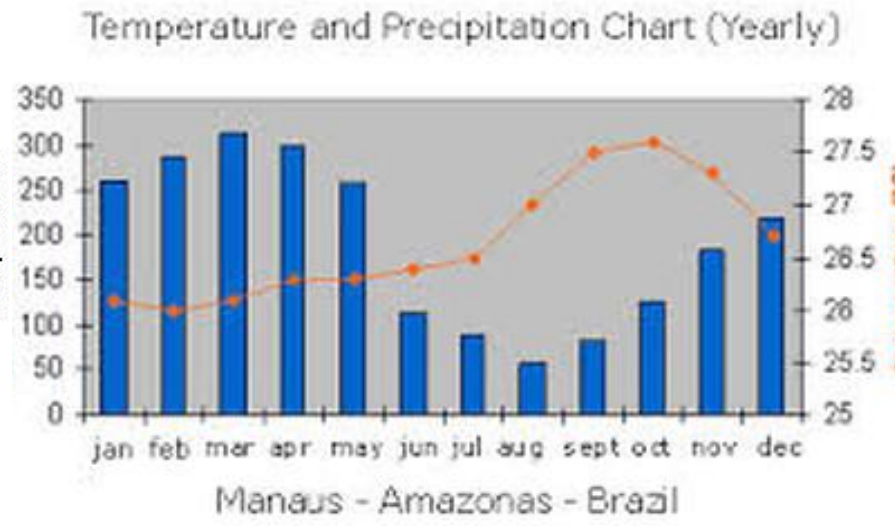
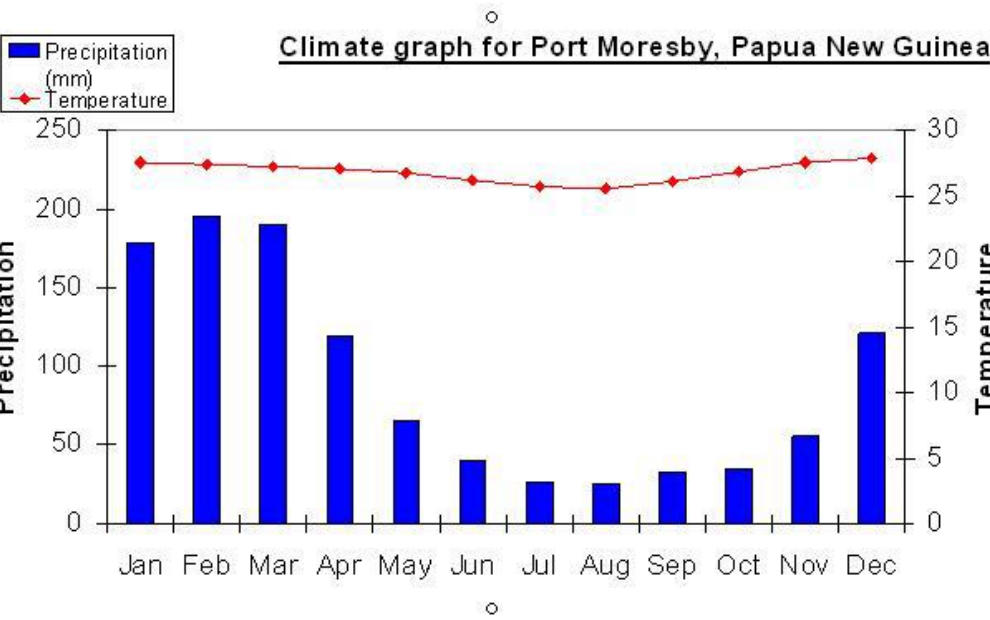
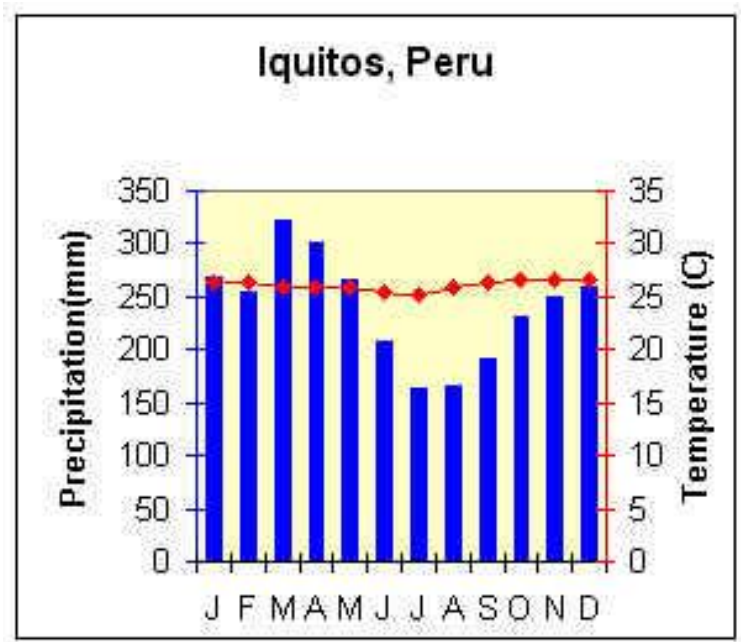
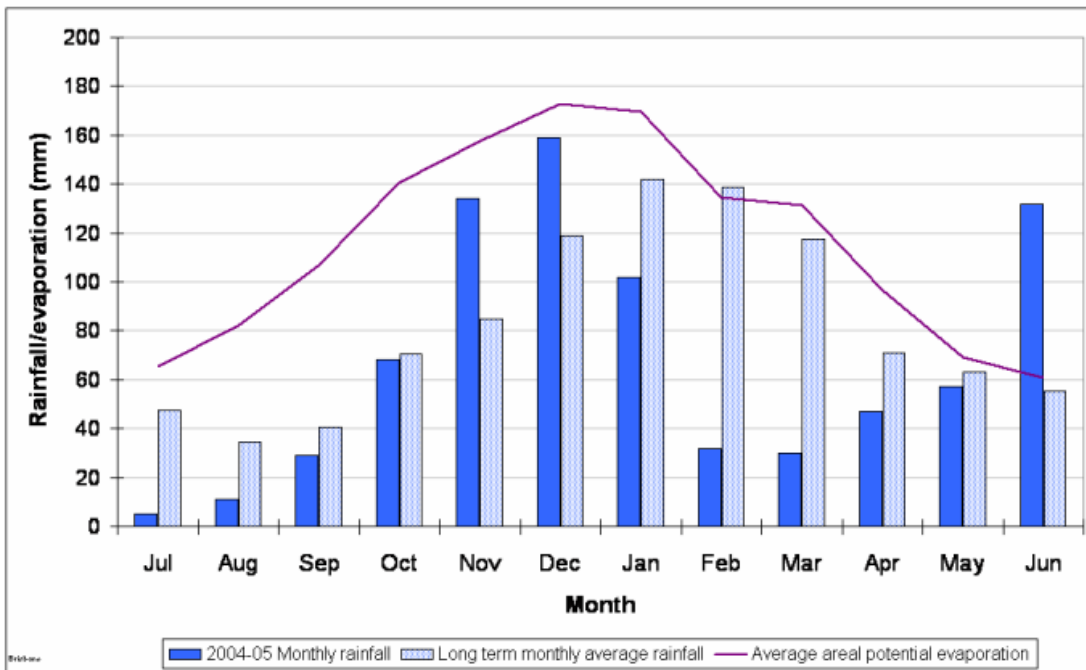
PLANETARY RHYTHMS



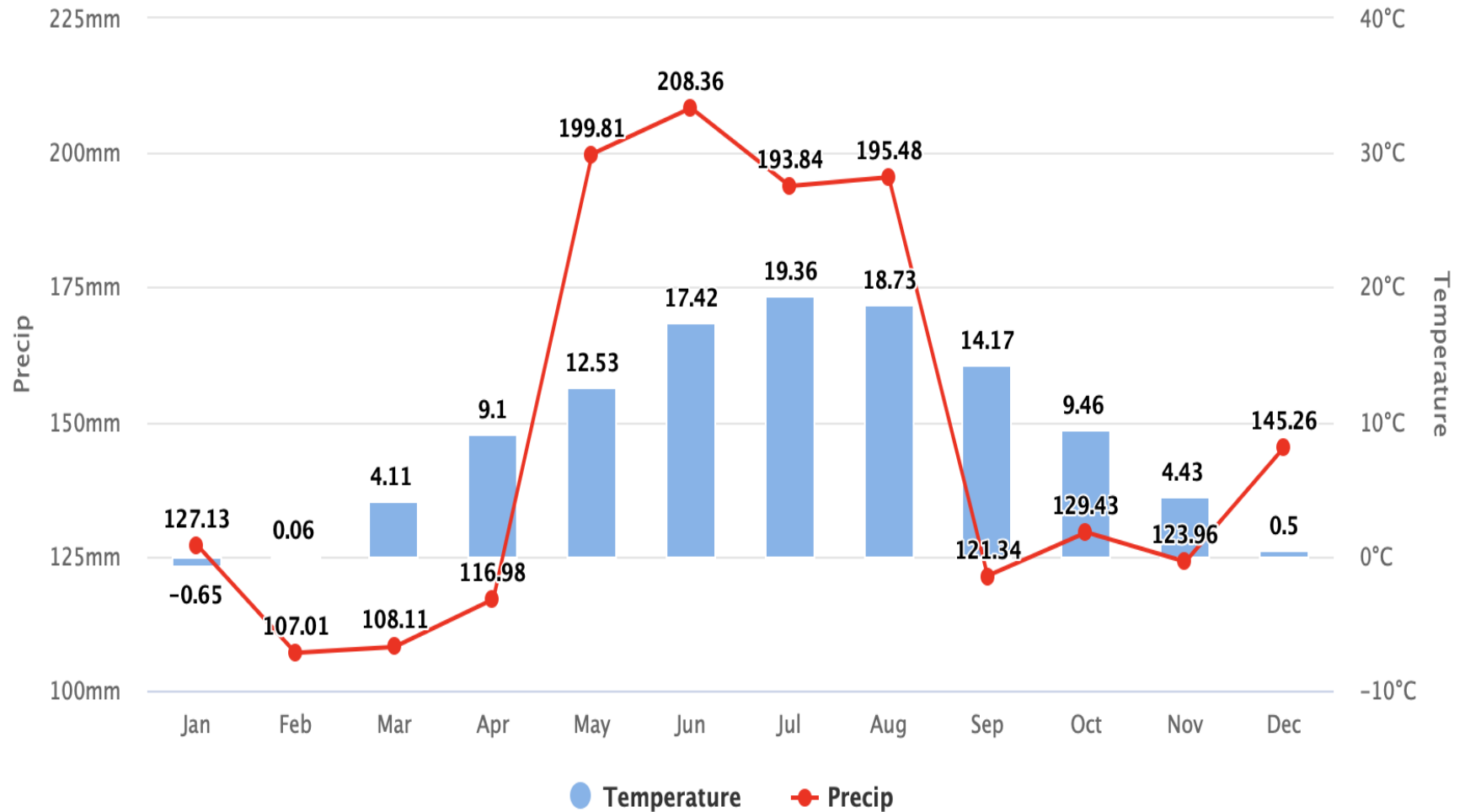
Mittlere Anzahl der Niederschlagstage (1961–90) – Jahr







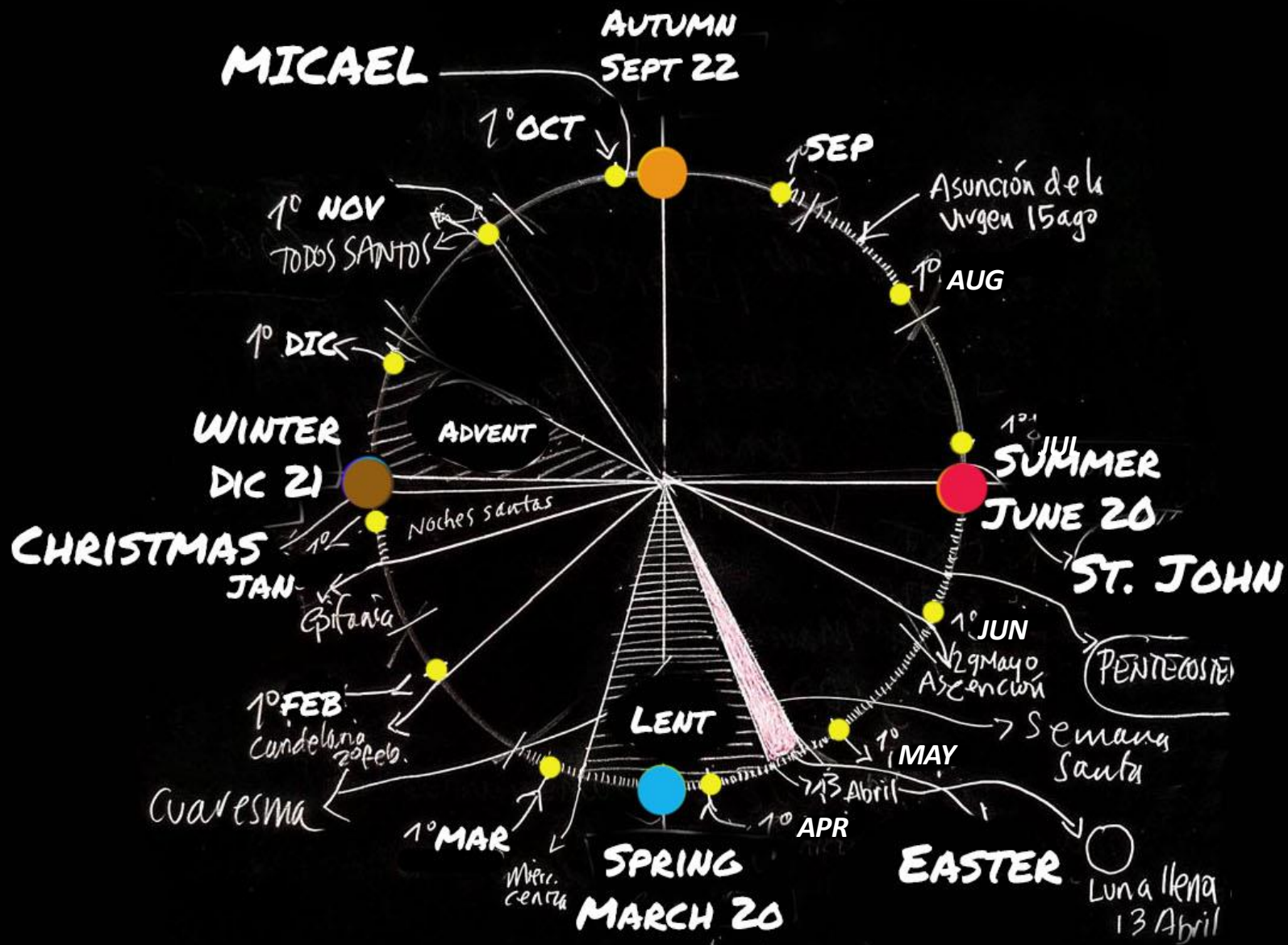
Switzerland Climate Graph







Festive year cycle 2025





https://en.m.wikipedia.org/wiki/File:Kepler_Mars_retrograde.jpg

<https://earthobservatory.nasa.gov/features/OrbitsHistory>

<https://skyandtelescope.org/observing/see-all-eight-planets-in-one-night/>