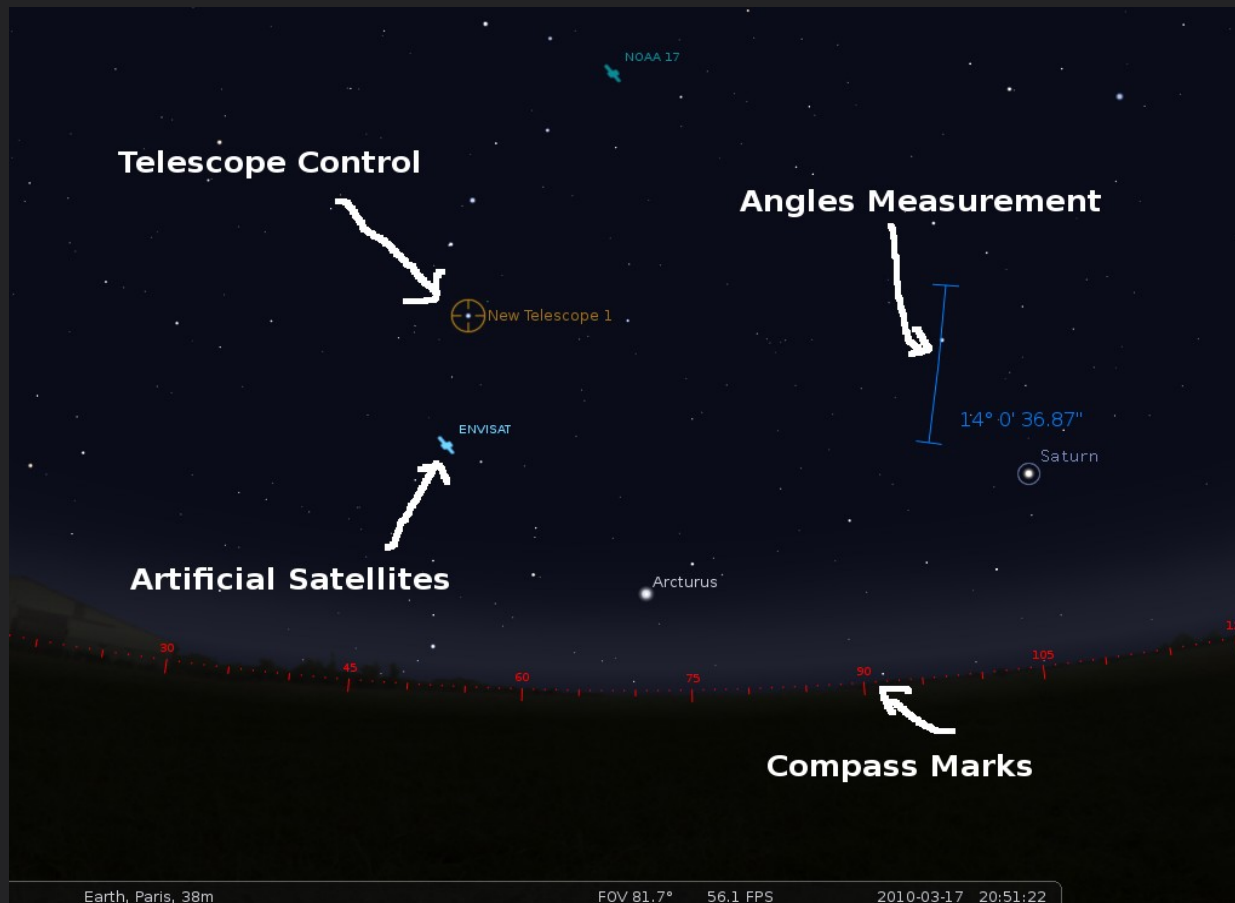


Recent developments on Stellarium

- Version 0.10.4 (2010-02-22)
 - Finalize internal code refactoring allowing:
 - Major performance improvements (2x faster on some platforms)
 - Support for non-latin characters and right-to-left languages



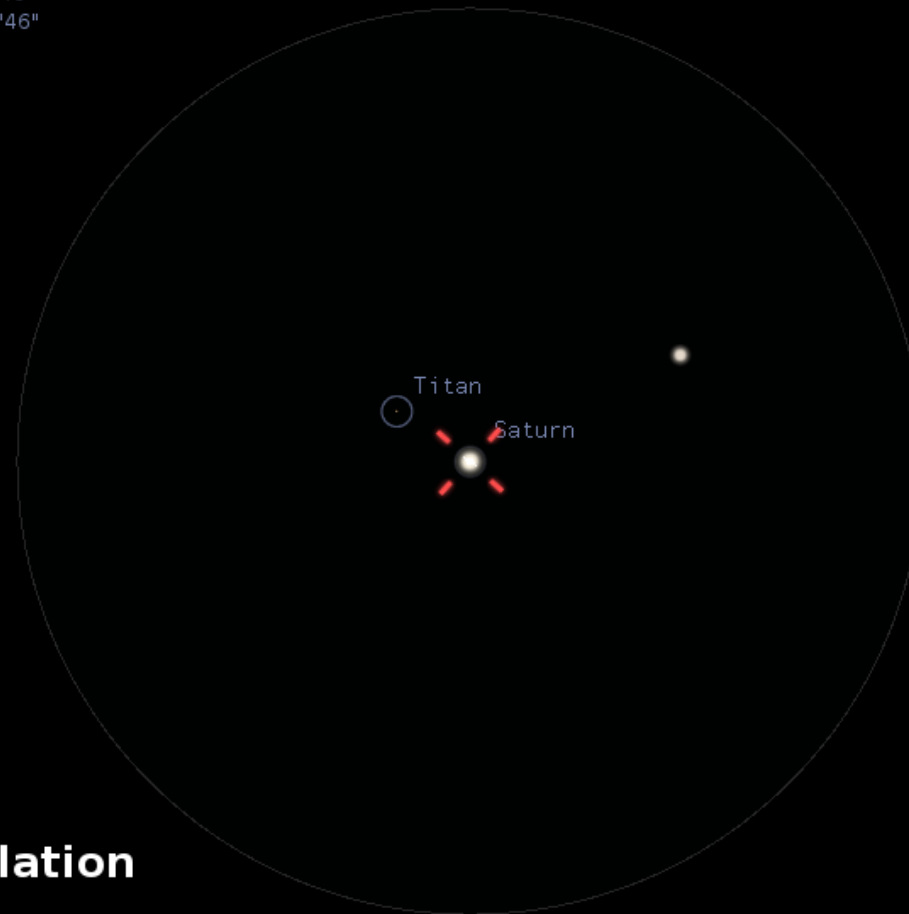
- Completion of plugin sub-system and integration in GUI
 - Many new plugins released:



Saturn

Magnitude: **0.68**
Absolute Magnitude: 27.60
RA/DE (J2000): 12h9m27.6s/+1° 46'10.0"
RA/DE (of date): 12h9m59s/+1° 42'46"
Hour angle/DE: 19h32m15s/+1° 42'46"
Az/Alt: +106° 39'33"/+16° 15'58"
Distance: 8,50642505AU
Apparent diameter: +0° 0'45.5"

Ocular #0 : one
Ocular aFOV: 43°
Telescope #0 : C140
Magnification: 79.7
Image Circle: 4.4mm
FOV: 0.5391°



Ocular Simulation

- Scripting console

