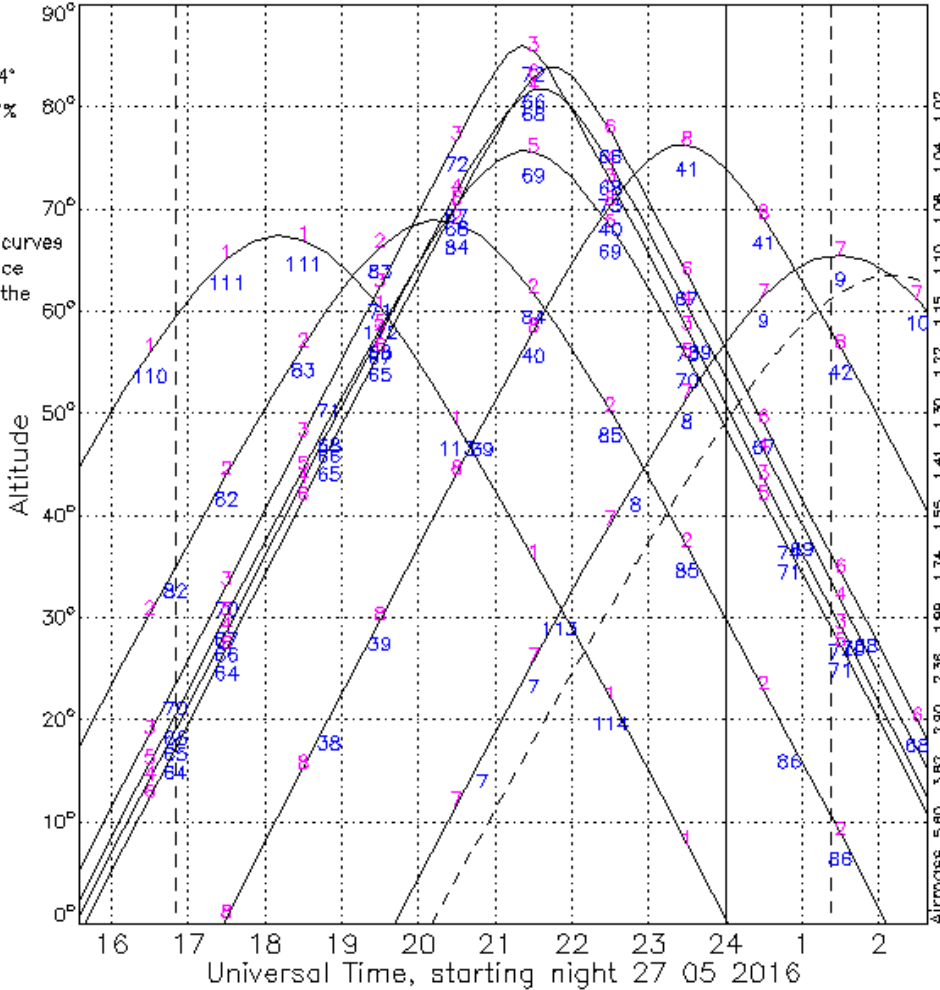


Altitudes, Observing site coordinates: 42.6536E 13.7317N, 390 m above sea level

LST ----> 12^h13^m 13^h13^m 14^h13^m 15^h13^m 16^h13^m 17^h14^m 18^h14^m 19^h14^m 20^h14^m
 S.set Twil Twil S.rise
 UT -> 15^h34^m 16^h50^m 1^h22^m 2^h39^m

Moon (dashed): 90°
 Coordinates: 21^h15^m -13°14'
 Illumination: 67%
 Quarter: 3

Numbers below curves
 are Moon distance
 (in degrees) at the
 corresponding
 times.



- List of objects:
- 1 Object 13^h25^m - 8°49'
 - 2 Object 15^h28^m - 7°16'
 - 3 Object 16^h35^m + 9°47'
 - 4 Object 16^h50^m + 5°32'
 - 5 Object 16^h37^m - 0°33'
 - 6 Object 16^h59^m + 7°42'
 - 7 Object 20^h43^m - 10°45'
 - 8 Object 18^h40^m + 0° 1'

Processed: 2016/05/27 at 18:46:51 UT. Isaac Newton Group of Telescopes, La Palma.