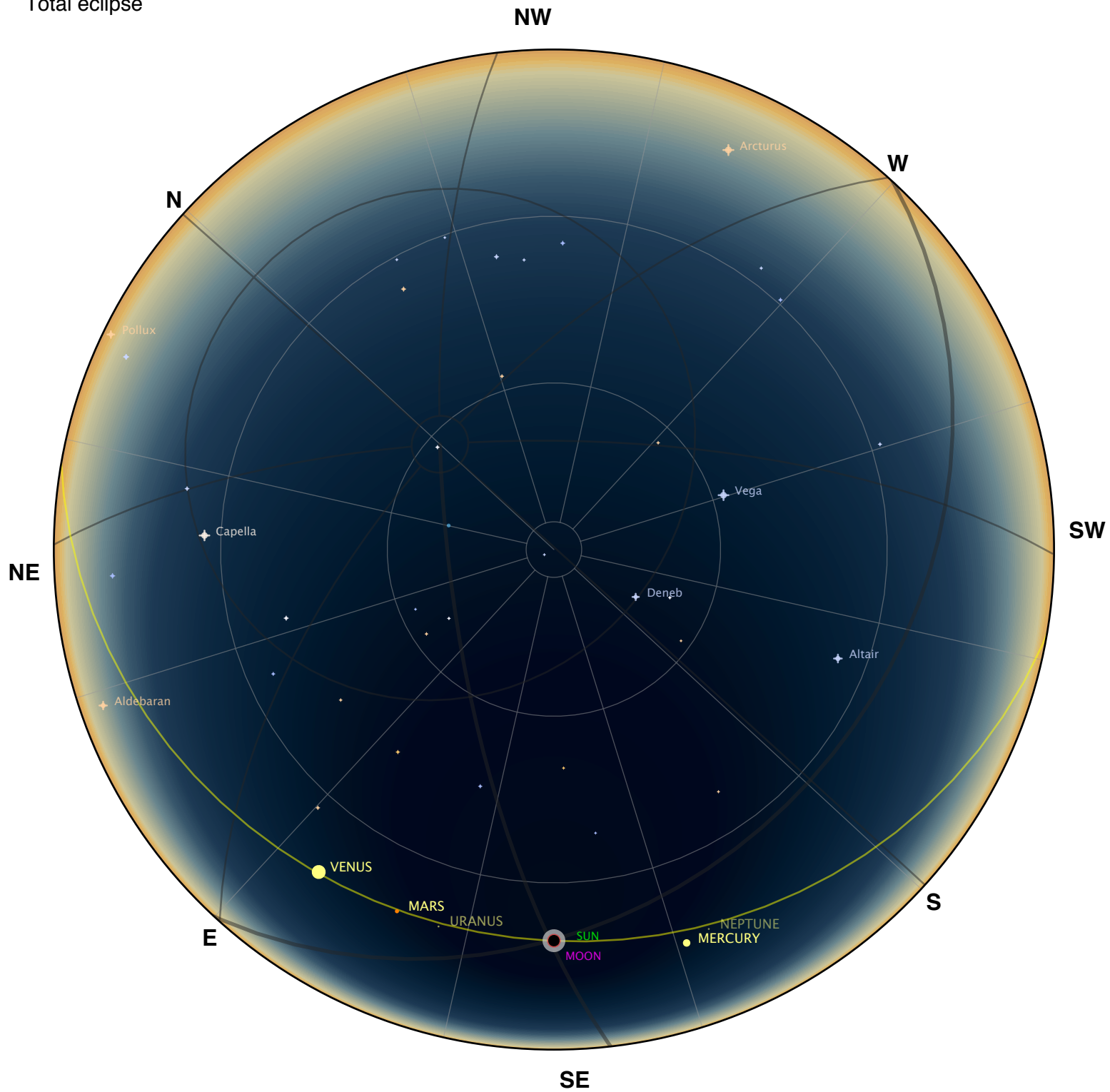


Total Solar Eclipse of 2015 Mar 20

Eclipse Sky Chart at 09:41:37.9 UTC

Observer:
Lat.: 62°04.190'N
Lon.: 07°18.033'W
Elv.: 31.0m
Total eclipse

ΔT : 67.73s
dUT1: -0.55s
Magnitude Limit: +1.50



Uncorrected Contacts:

C1: 08:38:42.8 UTC
C2: 09:40:29.7 UTC
C3: 09:42:46.2 UTC
C4: 10:47:17.7 UTC

Limb Corrected Contacts (Kaguya/LRO):

C2': 09:40:26.6 UTC (-3.1s)
C3': 09:42:44.5 UTC (-1.7s)

Mean Duration: 2m16.5s
Corrected Duration: 2m17.9s (+1.4s)

Solar Eclipse Maestro - Xavier M. Jubier
(<http://xjubier.free.fr/>)