

# Premières images du Transit de Venus



TRANSIT DE VENUS

06/06/2012 - 6H39

Lunette de 80mm f800 + filtre polymère + 350D - 1/10s - 2

Cliché JF Touillaud - Aix en Provence



TRANSIT DE VENUS

06/06/2012 - 6H19

Lunette de 80mm f800 + filtre polymère + 350D - 1/5s - 2

Cliché JF Touillaud - Aix en Provence



TRANSIT DE VENUS

06/06/2012 - 6H25

Lunette de 80mm f800 + filtre polymère + 350D - 1/6s - 20

Cliché JF Touillaud - Aix en Provence



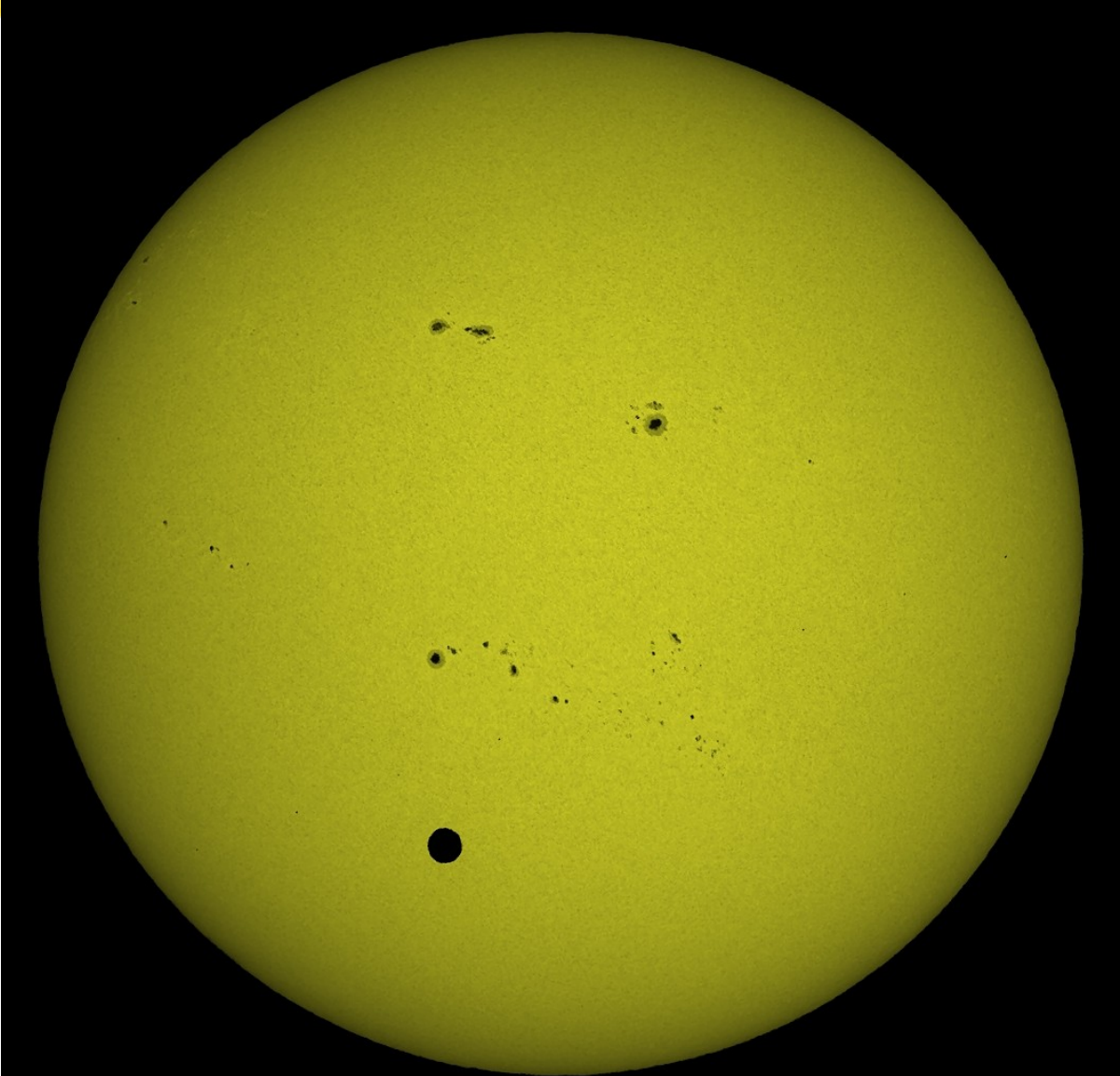


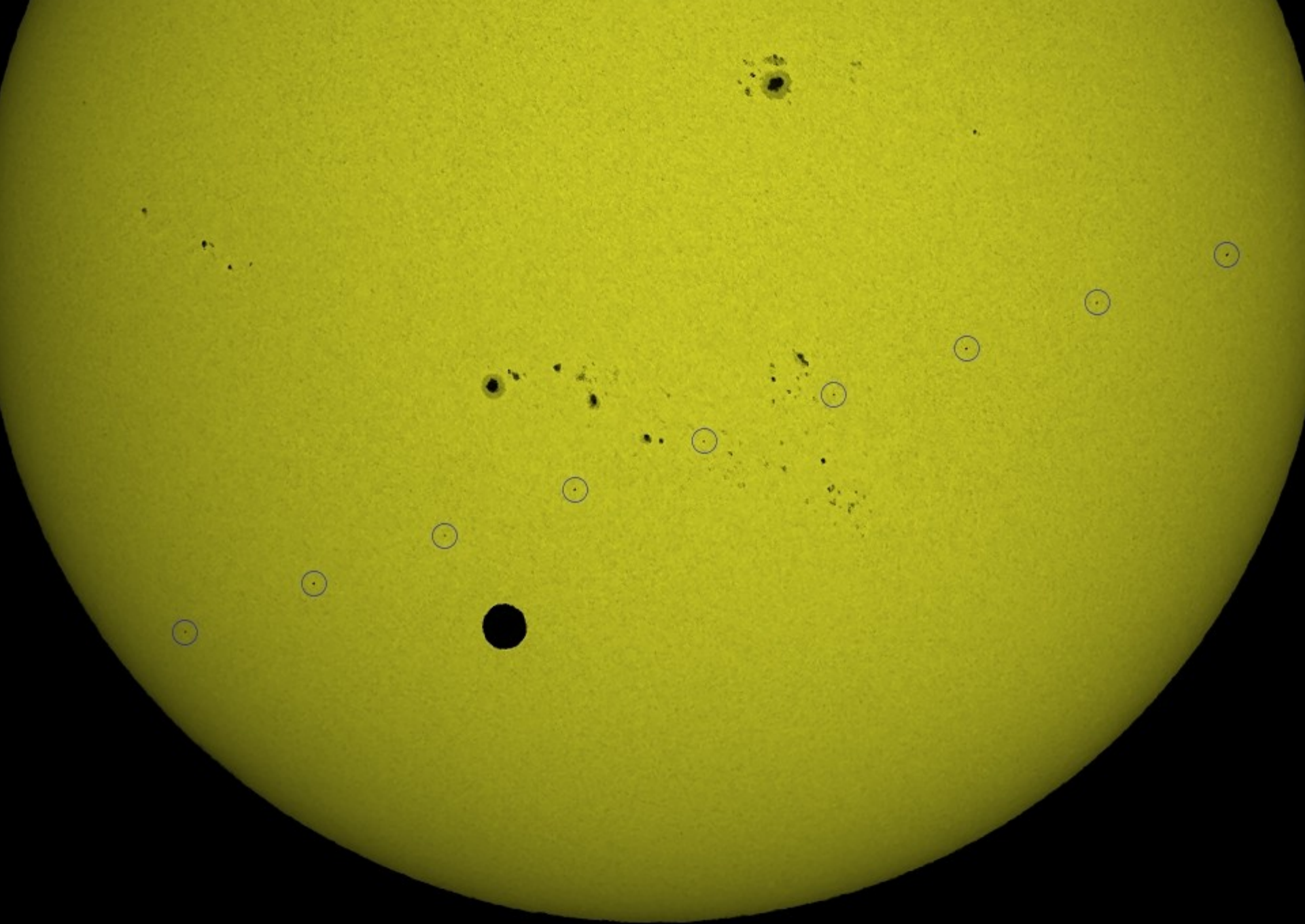


[http://legault.perso.sfr.fr/venus\\_hst\\_transit.html](http://legault.perso.sfr.fr/venus_hst_transit.html)

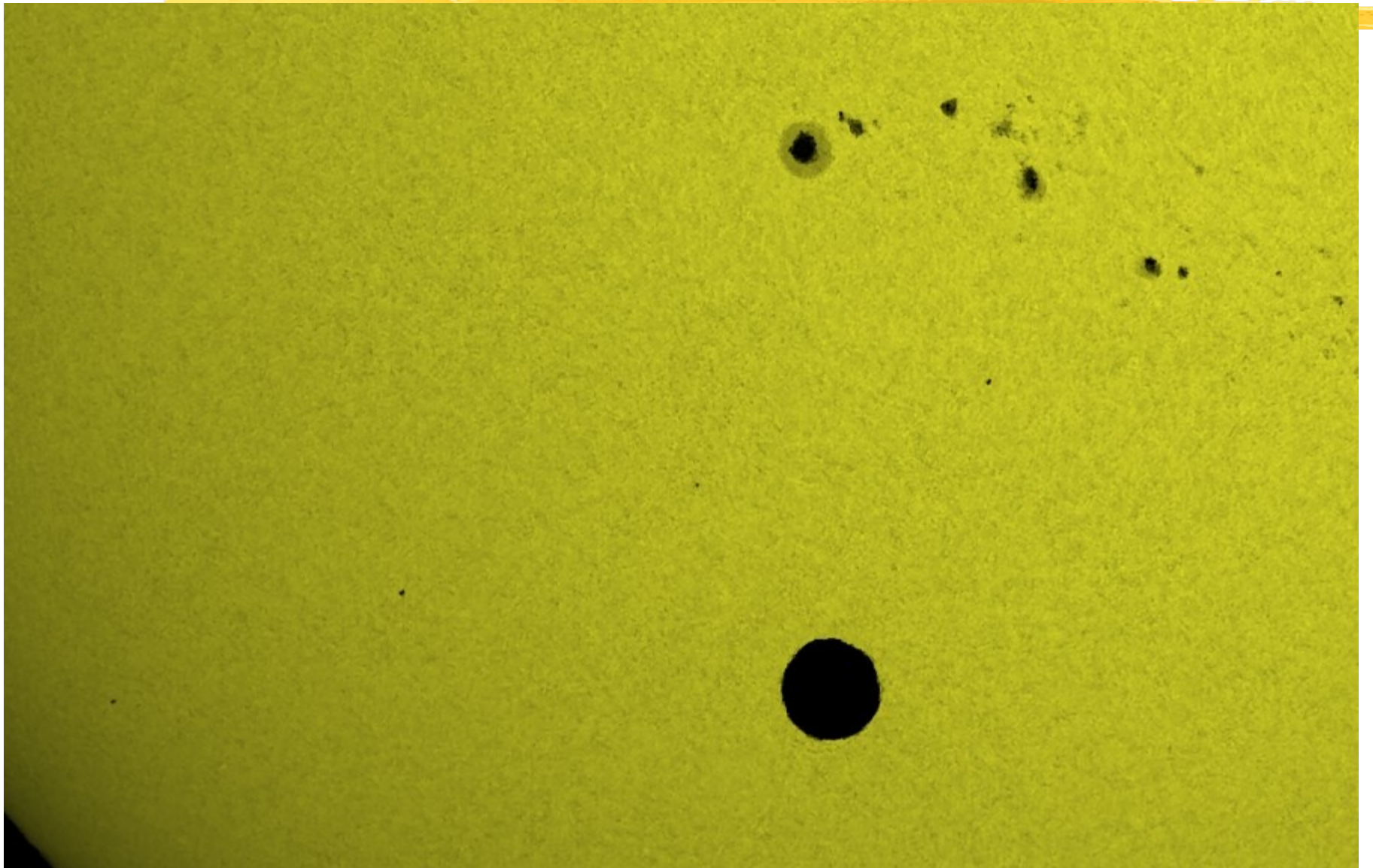


# Thierry Legault (Australie)




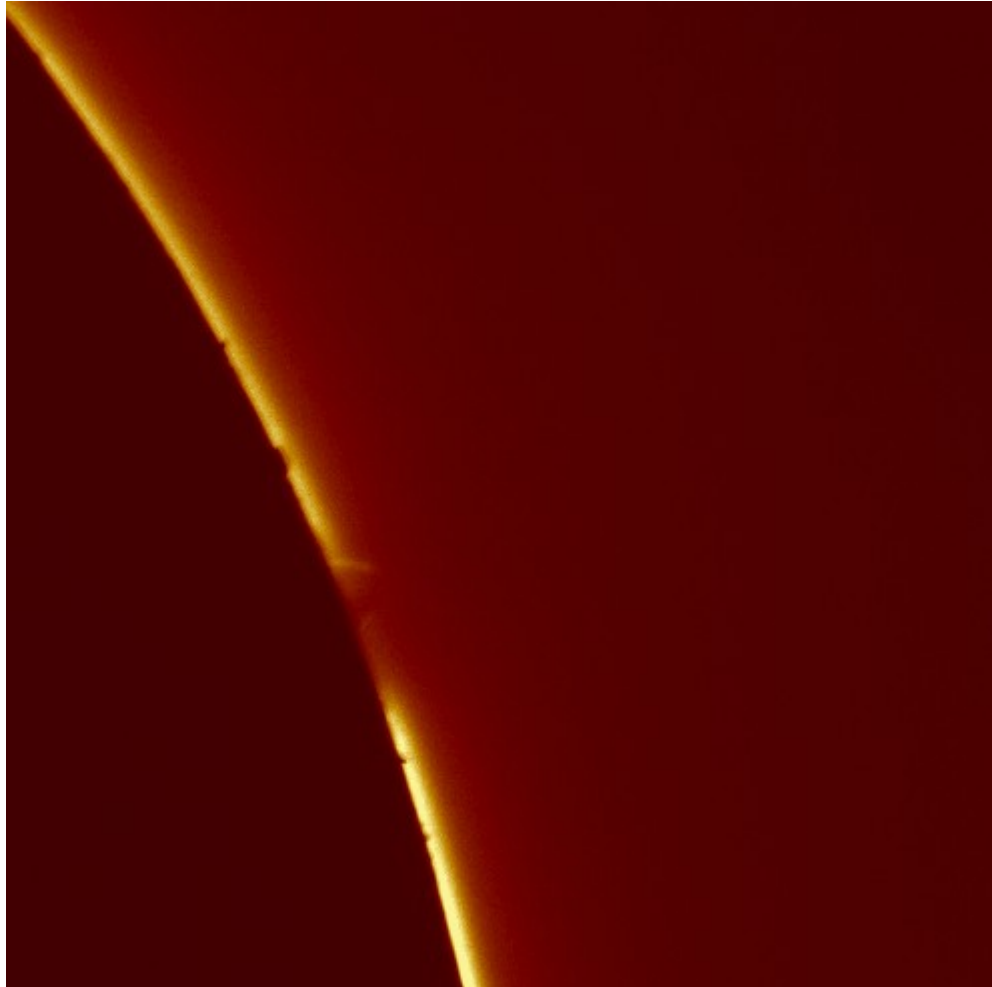




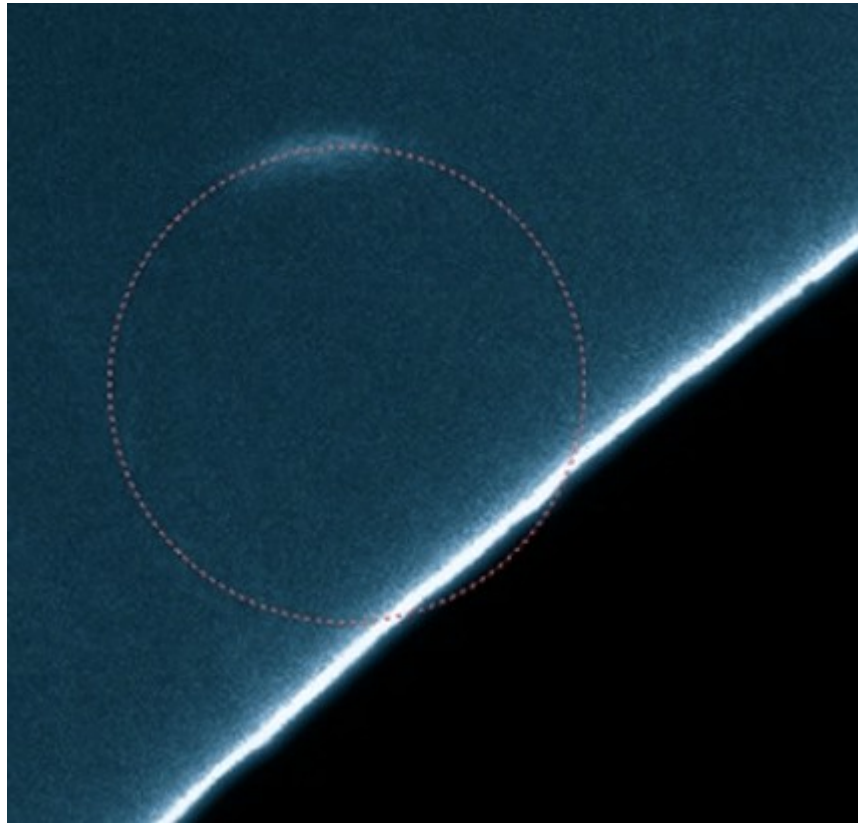


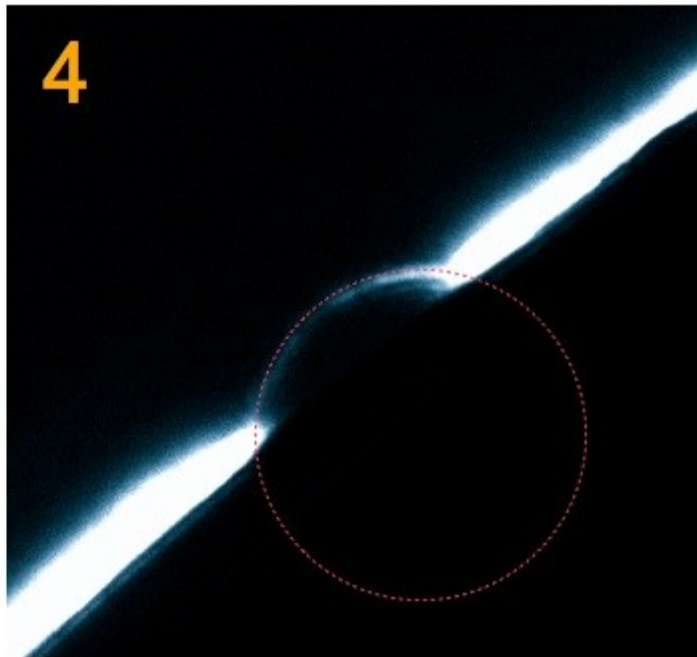
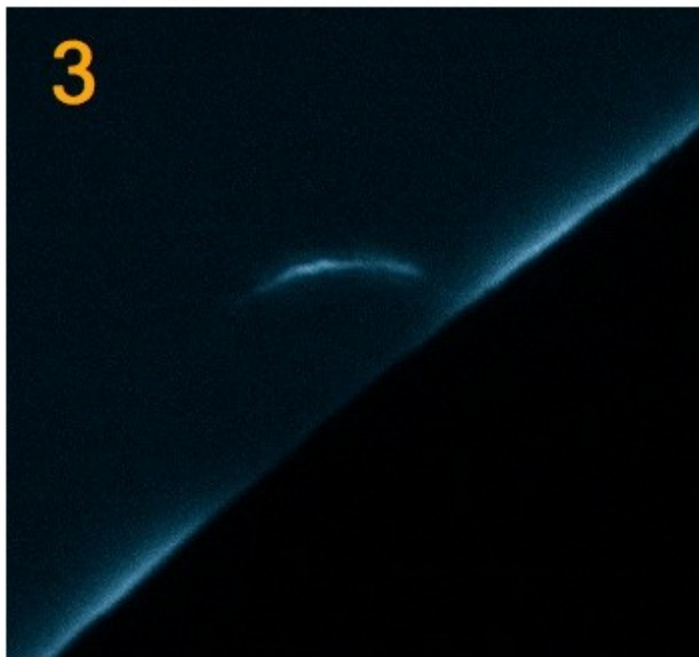
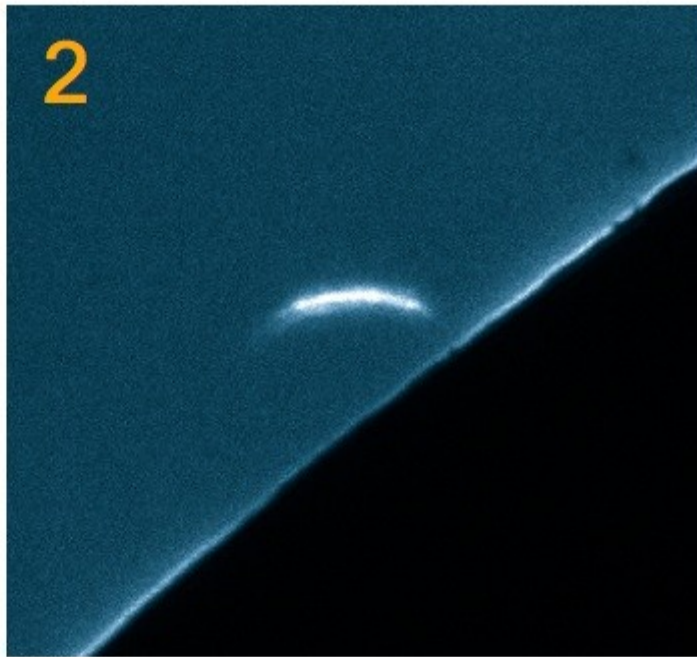
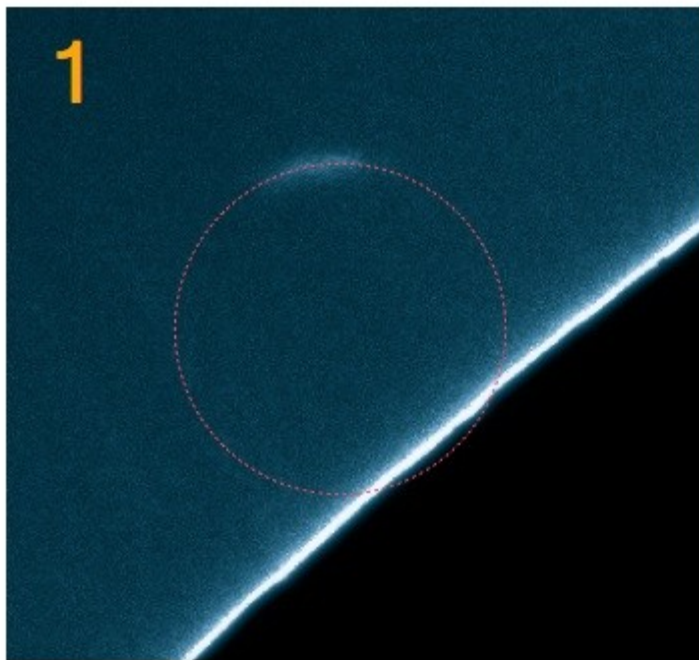


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- [http://www.grandpublic.obspm.fr/ Passage- de- Venus- 5- 6- juin](http://www.grandpublic.obspm.fr/Passage-de-Venus-5-6-juin)

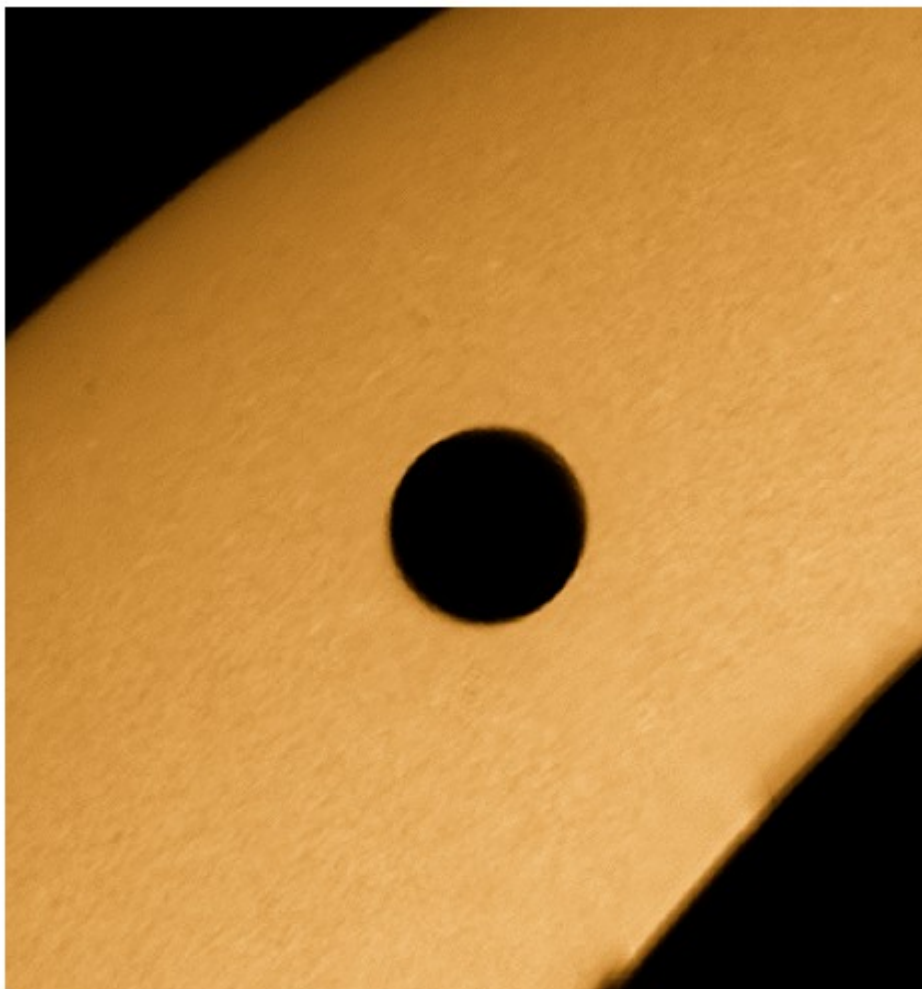








P. Tanga, Venus Twilight Coronagraph at Lowell Observatory, Arizona, USA



At bottom right, a part of the occulter of the coronagraph  
P.Tanga, Observatoire de la Côte d'Azur, at the Lowell Observatory  
Venus Twilight Experiment, <http://venustex.oca.eu/>