



L'astronomie

Tour d'horizon

Programme

Observation

Dessin

Photographie

Instrumentation

Histoire de l'astronomie

Astrophysique

Programme

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Photographie

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Observation

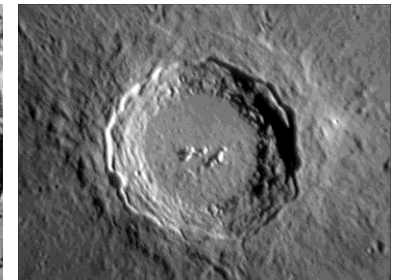
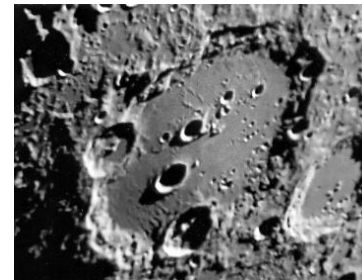
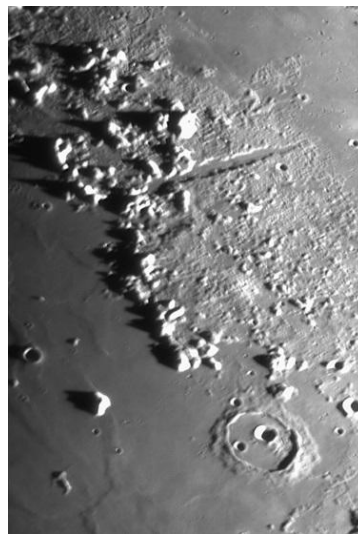
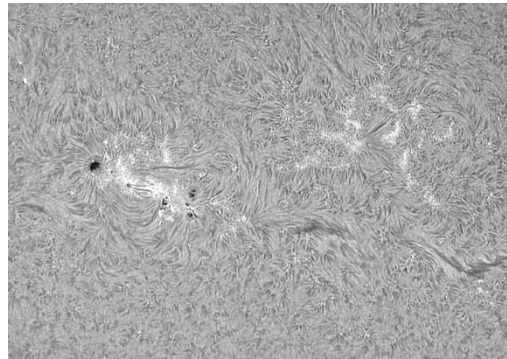
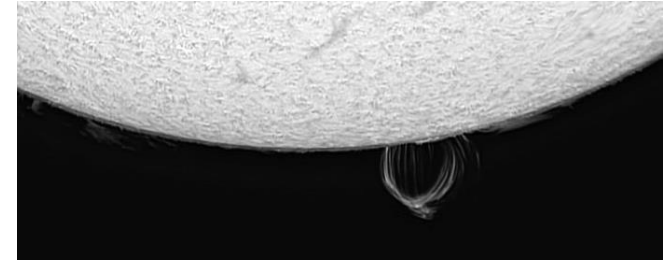
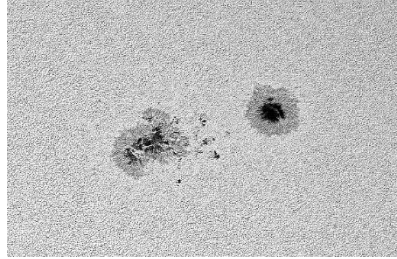
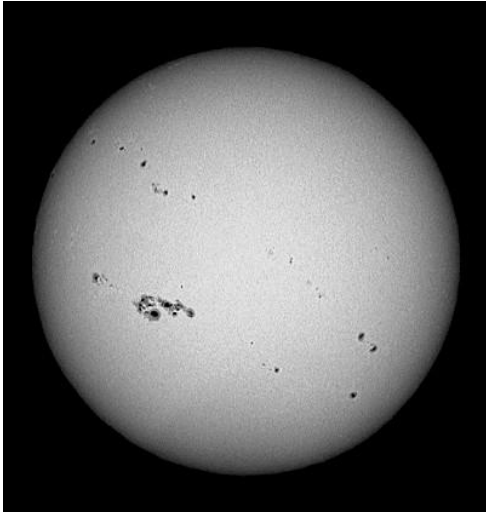


A l'aide d'un instrument astronomique :

- Système solaire
- Notre Galaxie
- Le monde extragalactique

Observation

Le système solaire



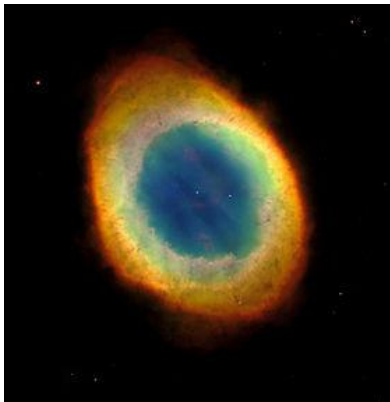
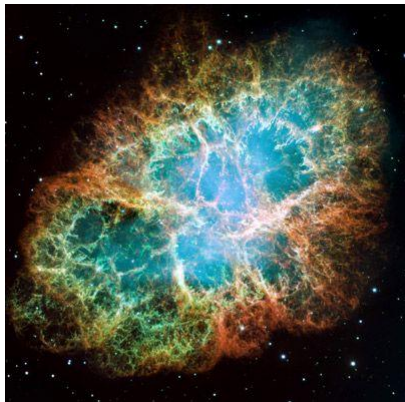
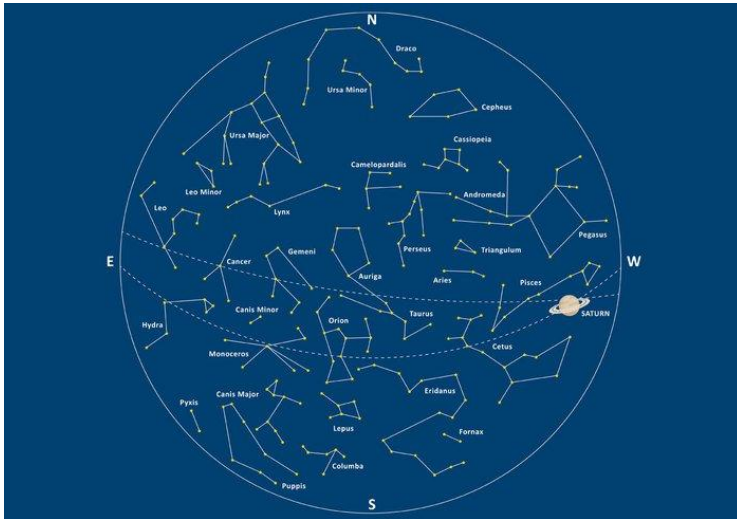
Observation

Le système solaire



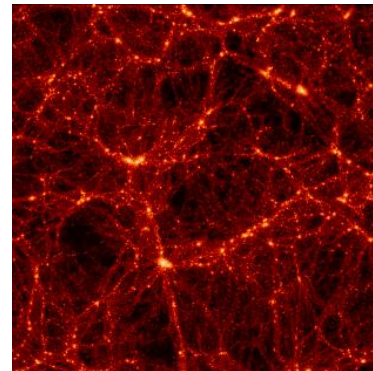
Observation

Notre Galaxie



Observation

Le monde extragalactique



Échelles de temps et de distance

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Photographie

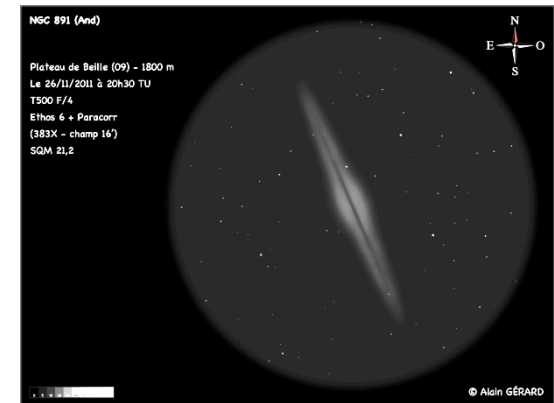
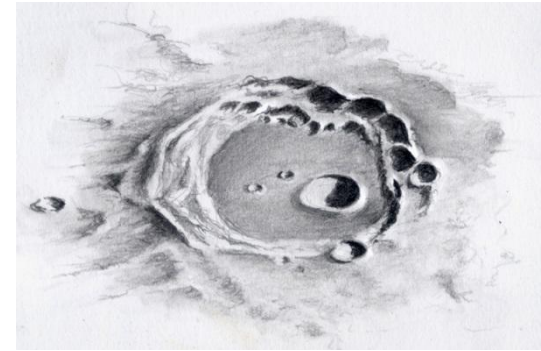
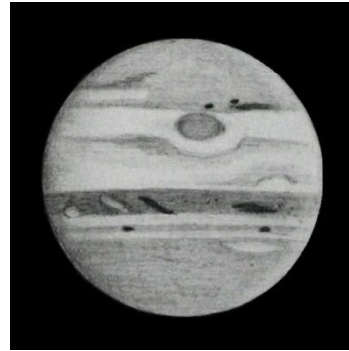
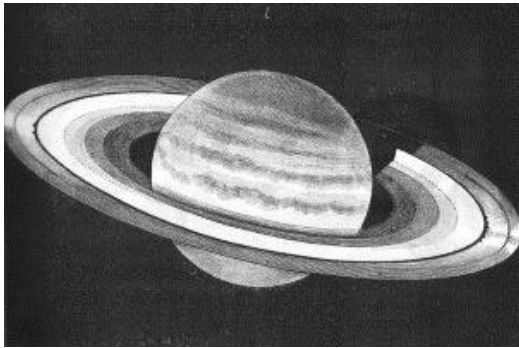
Instrumentation

Histoire de l'astronomie

Astrophysique

Dessin

Tout ce qui est visible dans un télescope peut être dessiné



Programme

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Photographie

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Photographie

Tout ce qui est visible dans un télescope peut être photographié



Programme

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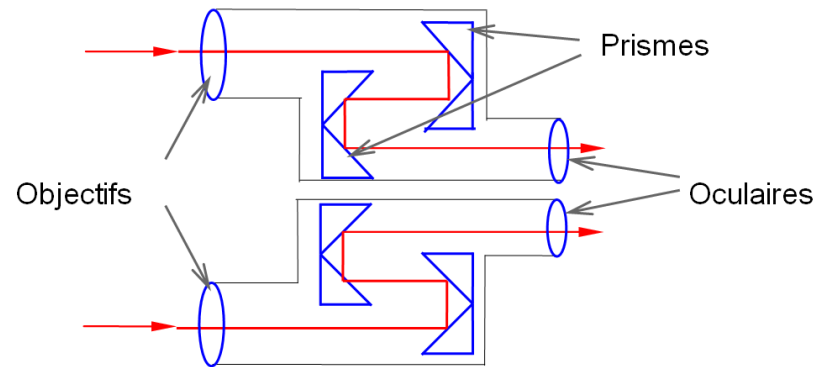
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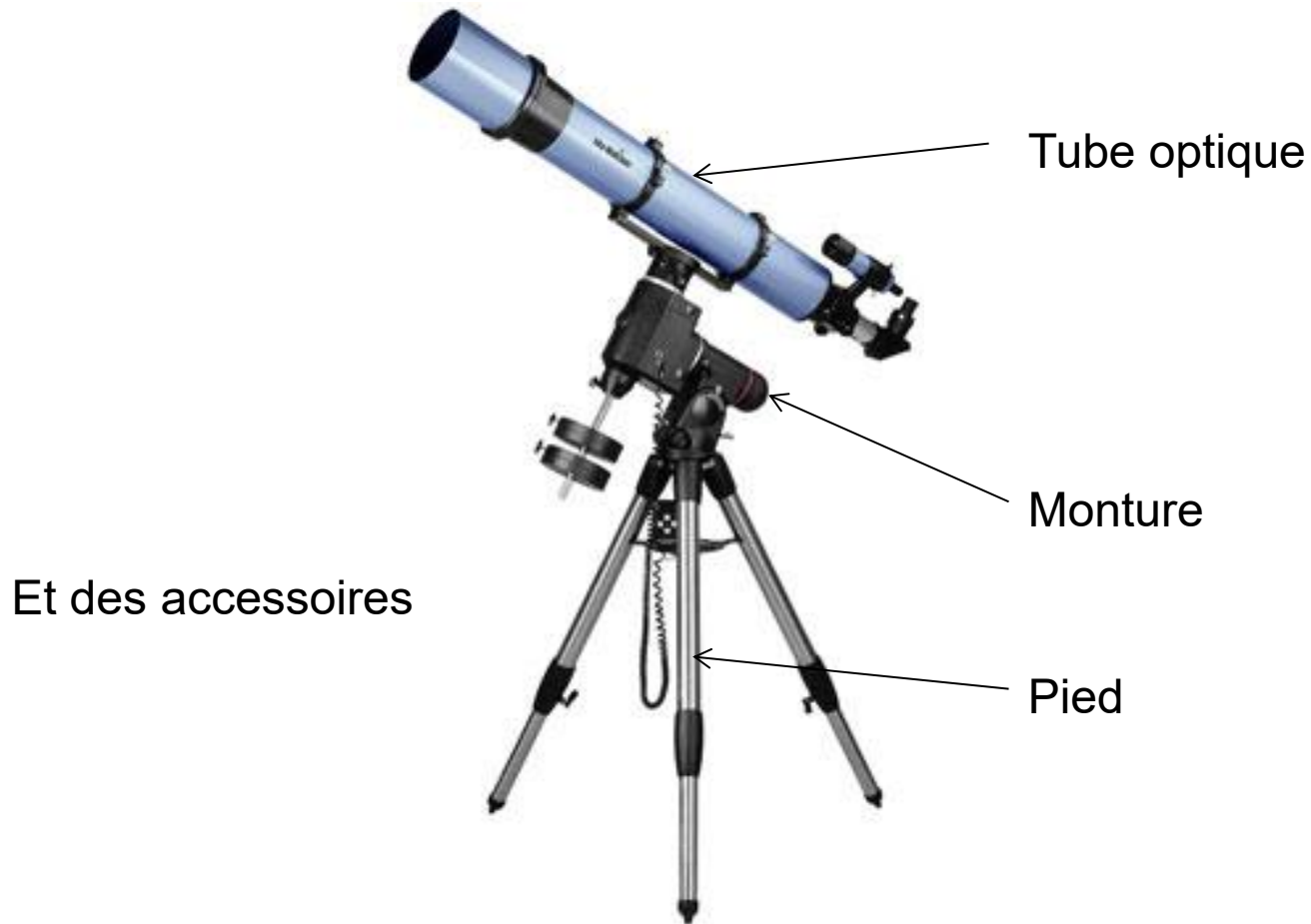
Astrophysique

Les instruments

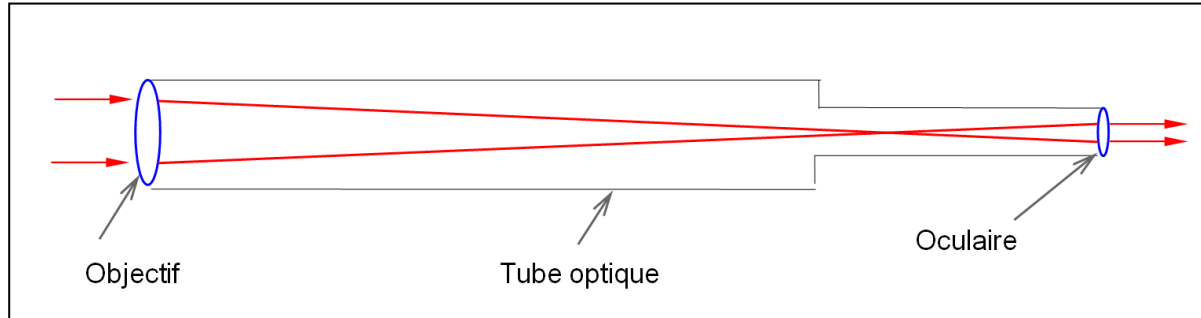


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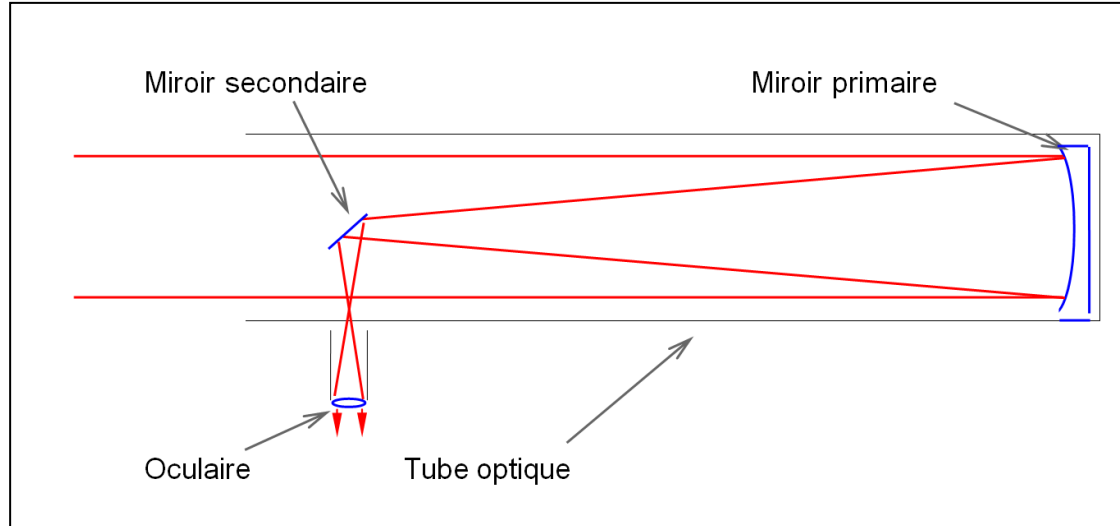
Les instruments



Les instruments



Lunette astronomique



Télescope

Les instruments



Monture



Pied

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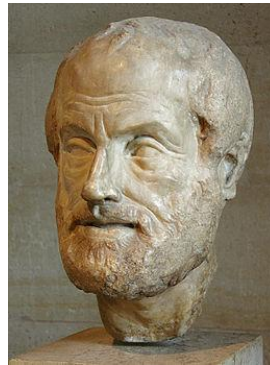
Histoire de l'astronomie

Astrophysique

Histoire de l'astronomie

Comment historiquement en est-on arrivé à notre niveau de connaissance actuel ?

Les principaux
grands hommes :



Aristote
(-384, -322)



Ptolémée
(100, 168)



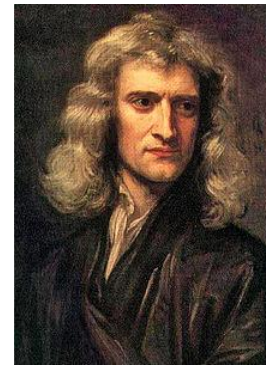
Copernic
(1473, 1543)



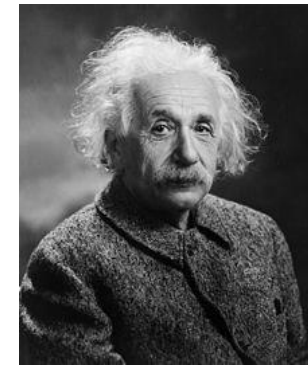
Galilée
(1564, 1642)



Kepler
(1571, 1630)



Newton
(1642, 1727)



Einstein
(1879, 1955)

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Comment ça marche, là-haut ?



Vivre mieux !

ASSOCIATION
DE MAILLET

Club d'astronomie
Caroline H

