

*Επίσκεψη στην Ππάγα
Πεπιήγηση στα αστπονομικά
αξιοθέατα*

12-16 Απππλίοσ 2007

Σο Αζ ηπονομικό/Αζ ηπολογικό Ρολόι

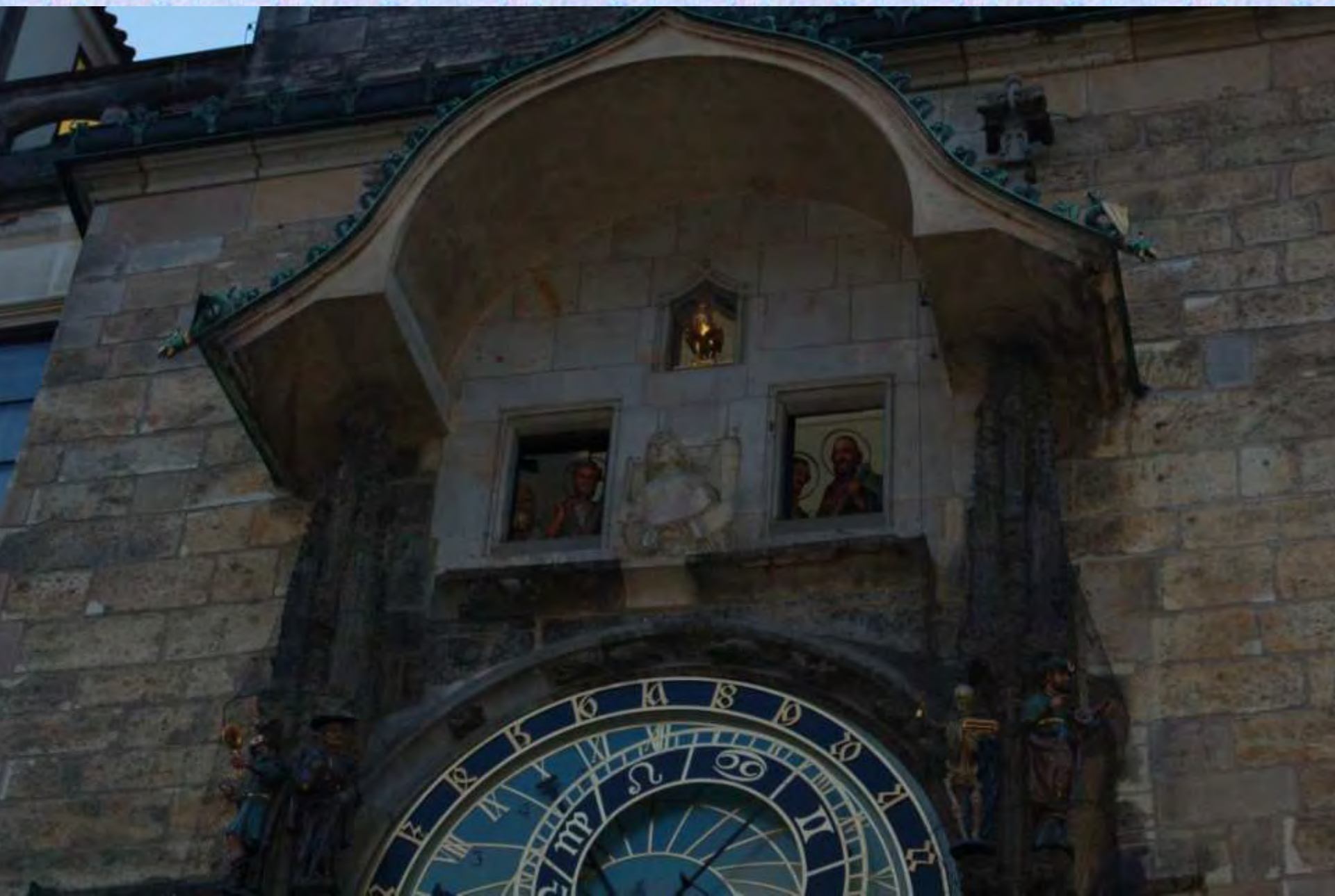












Σο Πλανητάπιο



Σο Αζ ηεποζ κοπείο















Εξάνηαρ

LAPLACEOVA UČEBNICE
NEBEŽSKÉ MECHANIKY Z ROKU 1844

Original

Observatory library

LAPLACE'S TEXTBOOK OF
CELESTIAL MECHANICS OF 1844.

Original

Observatory library

LEHRBUCH ÜBER DIE
HIMMELSMECHANIK VON LAPLACE
AUS DEM JAHRE 1844

Original

Bibliothek der Sternwarte



JUNIUS 1779

Die Längegrade der Sonne

Tag	Grad	Minut	Secund	Grad	Minut	Secund
1	15	10	0	15	10	0
2	15	10	10	15	10	10
3	15	10	20	15	10	20
4	15	10	30	15	10	30
5	15	10	40	15	10	40
6	15	10	50	15	10	50
7	15	11	0	15	11	0
8	15	11	10	15	11	10
9	15	11	20	15	11	20
10	15	11	30	15	11	30
11	15	11	40	15	11	40
12	15	11	50	15	11	50
13	15	12	0	15	12	0
14	15	12	10	15	12	10
15	15	12	20	15	12	20
16	15	12	30	15	12	30
17	15	12	40	15	12	40
18	15	12	50	15	12	50
19	15	13	0	15	13	0
20	15	13	10	15	13	10
21	15	13	20	15	13	20
22	15	13	30	15	13	30
23	15	13	40	15	13	40
24	15	13	50	15	13	50
25	15	14	0	15	14	0
26	15	14	10	15	14	10
27	15	14	20	15	14	20
28	15	14	30	15	14	30
29	15	14	40	15	14	40
30	15	14	50	15	14	50

Die Längegrade der Sonne

1779

BRACHMONAT 1779

41

Tag	Grad	Minut	Secund	Grad	Minut	Secund
1	15	10	0	15	10	0
2	15	10	10	15	10	10
3	15	10	20	15	10	20
4	15	10	30	15	10	30
5	15	10	40	15	10	40
6	15	10	50	15	10	50
7	15	11	0	15	11	0
8	15	11	10	15	11	10
9	15	11	20	15	11	20
10	15	11	30	15	11	30
11	15	11	40	15	11	40
12	15	11	50	15	11	50
13	15	12	0	15	12	0
14	15	12	10	15	12	10
15	15	12	20	15	12	20
16	15	12	30	15	12	30
17	15	12	40	15	12	40
18	15	12	50	15	12	50
19	15	13	0	15	13	0
20	15	13	10	15	13	10
21	15	13	20	15	13	20
22	15	13	30	15	13	30
23	15	13	40	15	13	40
24	15	13	50	15	13	50
25	15	14	0	15	14	0
26	15	14	10	15	14	10
27	15	14	20	15	14	20
28	15	14	30	15	14	30
29	15	14	40	15	14	40
30	15	14	50	15	14	50

Die Längegrade der Sonne

1779



ASTRONOMICKÉ EFEMERIDY
"ASTRONOMISCHES JAHRBUCH"
Z KONCE 18 STOLETÍ

Originály

knihovna AsÚ ČSAV
a hvězdárny

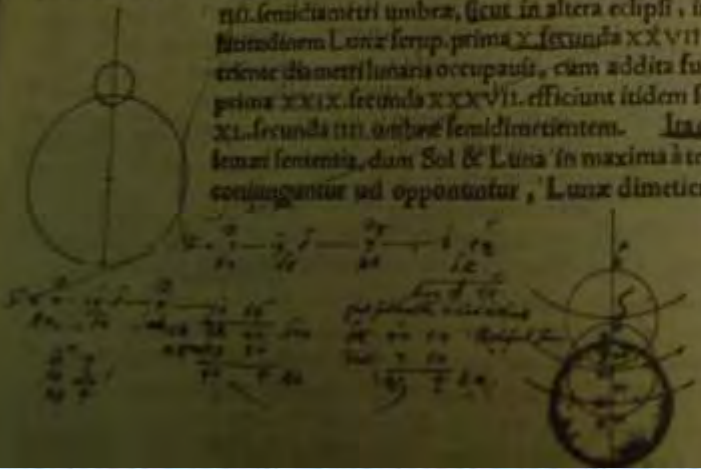
ASTRONOMICAL EPHEMERIDES
"ASTRONOMISCHES JAHRBUCH"
FROM THE END OF 18TH CENTURY.

Originals

Library of the astronomical
institute of the Czechoslovak
Academy of science and of the
Observatory



Bibliothek der Sternwarte





ASTRONOMICVM CAESARIVM
(16th CENTURY)

Facsimile of an issue brought by
Tycho Brahe on his way from
Wittenberg to Prague in 1599

ASTRONOMICVM CAESARIVM
(16th CENTURY)

Tycho Brahe's zodiac, which was
Tycho Brahe's zodiac in 1599 on his way
from Wittenberg to Prague

1599 – Astronomicum caesaerum

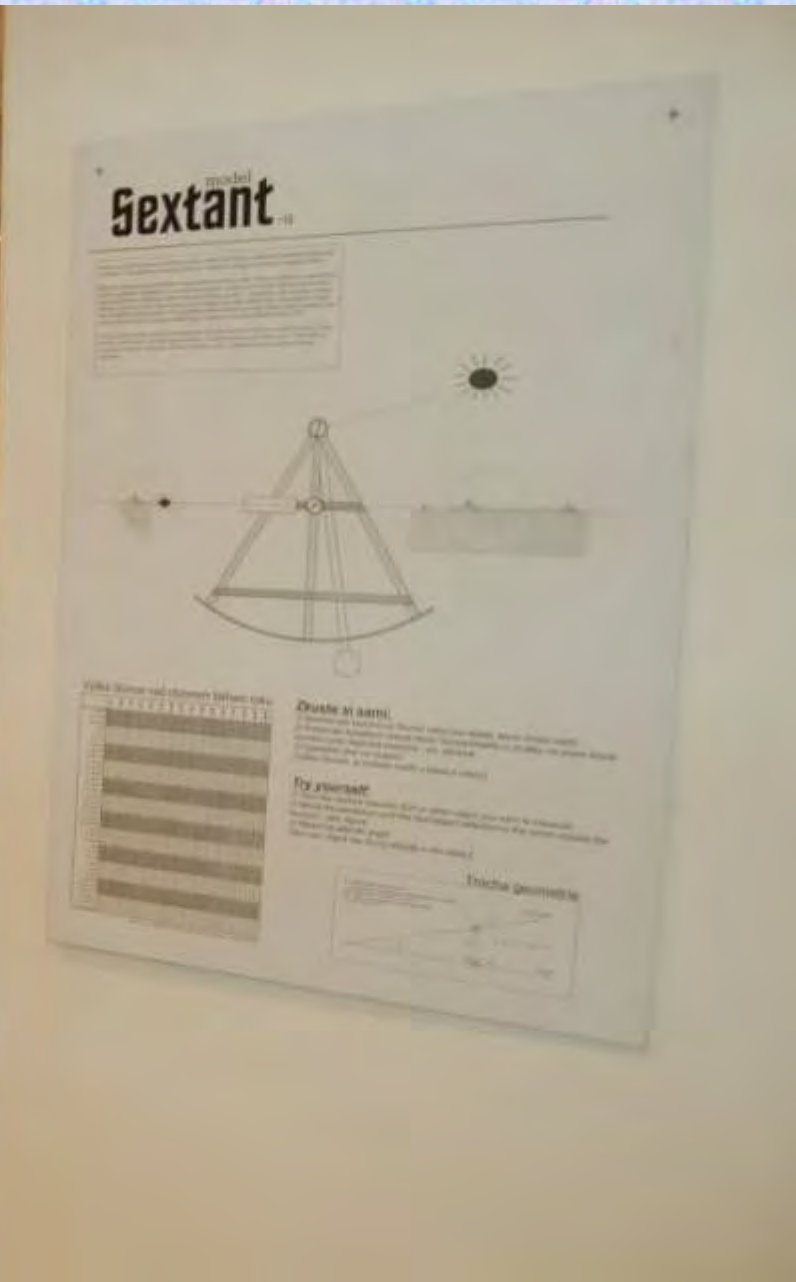


Globe of Mars (19th century) – Ανθη νιάδης, Flammarion





Table sun & moon dial (18th century)



First Czech Stellar Atlas



Clementinum

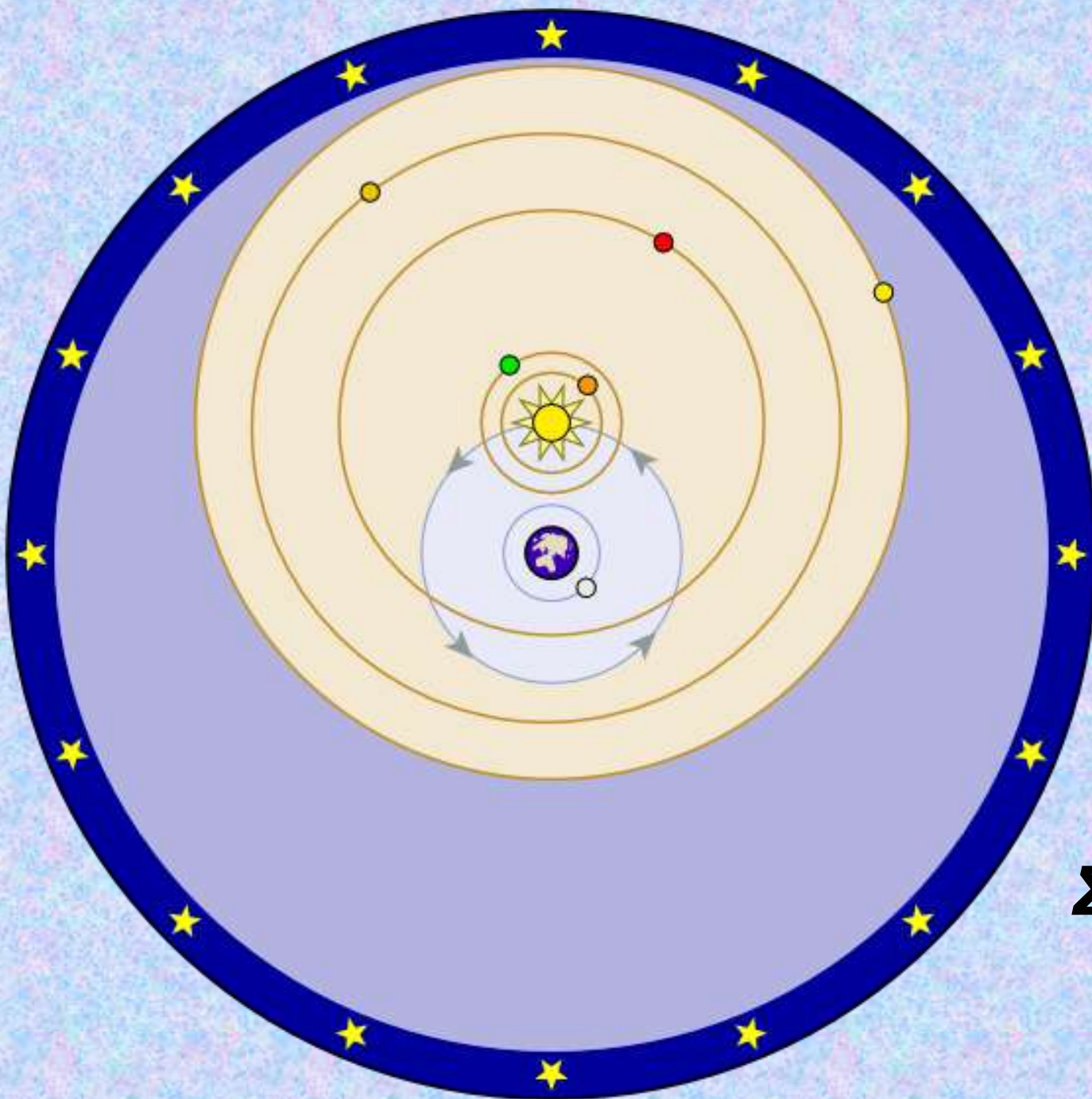
*Ο Αστυνομικός Πύργος &
η Βιβλιοθήκη*





Ρολόι & Πλανητάριο (Σχισώνιο ζύζημα) (1753)





**Σύστημα του
*Brache***



Ρολόι & Πλανητάριο
(Γευ κενηπικό ζ ύζ ηημα)





Η βιβλιοθήκη ης Πύπγος







Astronomical reflecting telescope
 18th century, made in France
 18th century, made in France
 18th century, made in France



Theodolite (J&J Frai)
 8.5" telescope, no diaphragm, two fixed microscopes
 no vernier scale, but a simple circular scale
 (vertical scale), fixed microscopes on horizontal
 support, a vertical circle, a vertical
 scale, a vertical scale, a vertical scale
 18th century, made in France
 18th century, made in France
 18th century, made in France





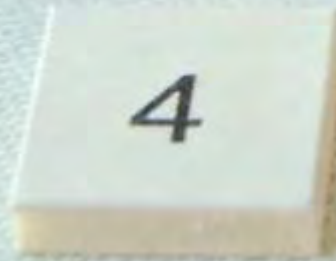
Άποψη της Πιάγας από την κορυφή της Πύργος

Διάθοπα



20. 12. 1571 - 23. 4. 1630
JOHANNES KEPLER
V TĚ DOBĚ OBJEVIL PRVNÍ DVA ZÁKONY
O POHYBU PLANET KOLEM SLUNCE







Σύνδεζ μοι

- www.observatory.cz
- www.planetarium.cz
- www.klementinum.cz/
- www.wikipedia.org

