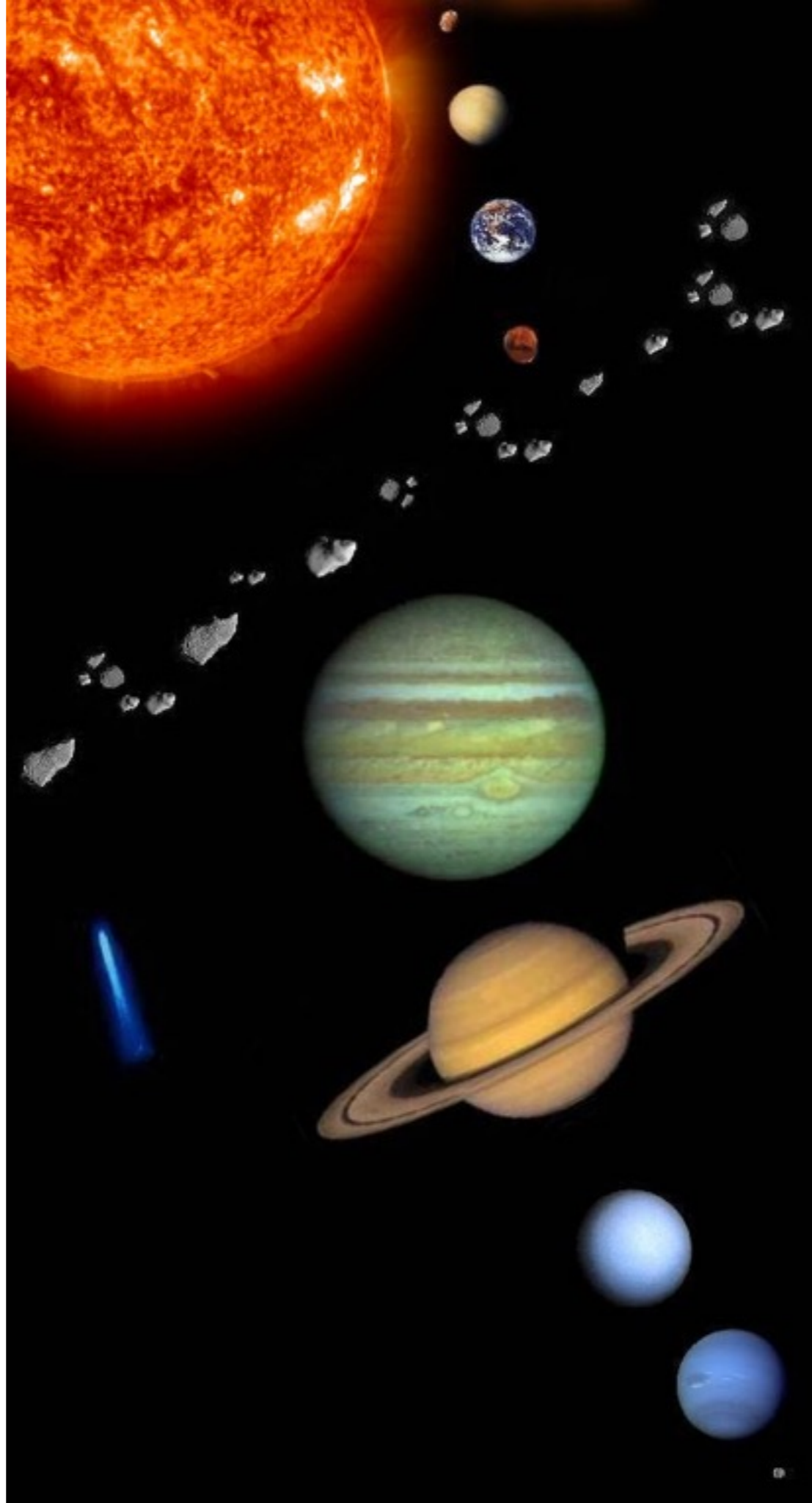
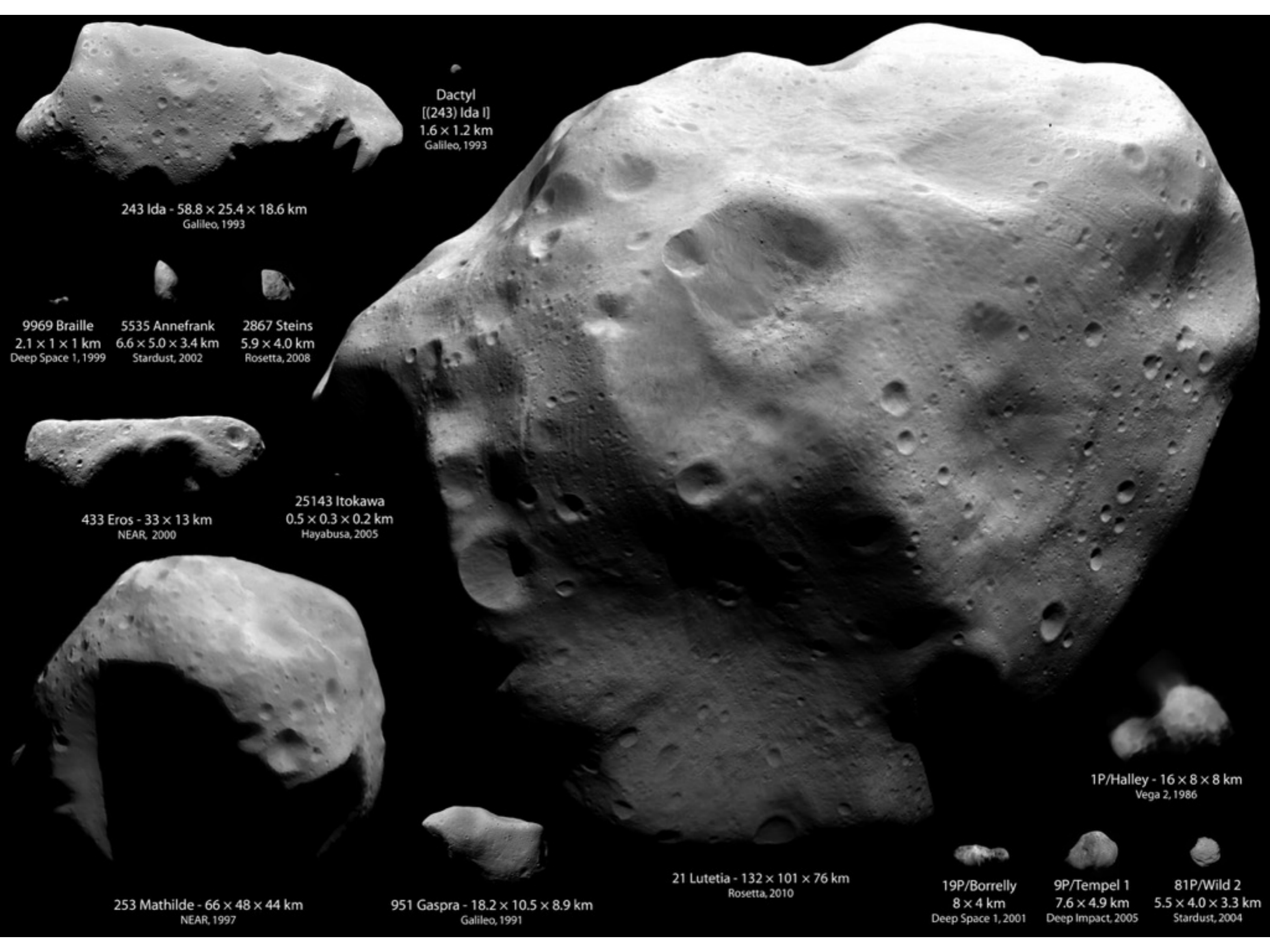


2011/01/01





Dactyl
[(243) Ida I]
1.6 × 1.2 km
Galileo, 1993

243 Ida - 58.8 × 25.4 × 18.6 km
Galileo, 1993

9969 Braille
2.1 × 1 × 1 km
Deep Space 1, 1999

5535 Annefrank
6.6 × 5.0 × 3.4 km
Stardust, 2002

2867 Steins
5.9 × 4.0 km
Rosetta, 2008

433 Eros - 33 × 13 km
NEAR, 2000

25143 Itokawa
0.5 × 0.3 × 0.2 km
Hayabusa, 2005

253 Mathilde - 66 × 48 × 44 km
NEAR, 1997

951 Gaspra - 18.2 × 10.5 × 8.9 km
Galileo, 1991

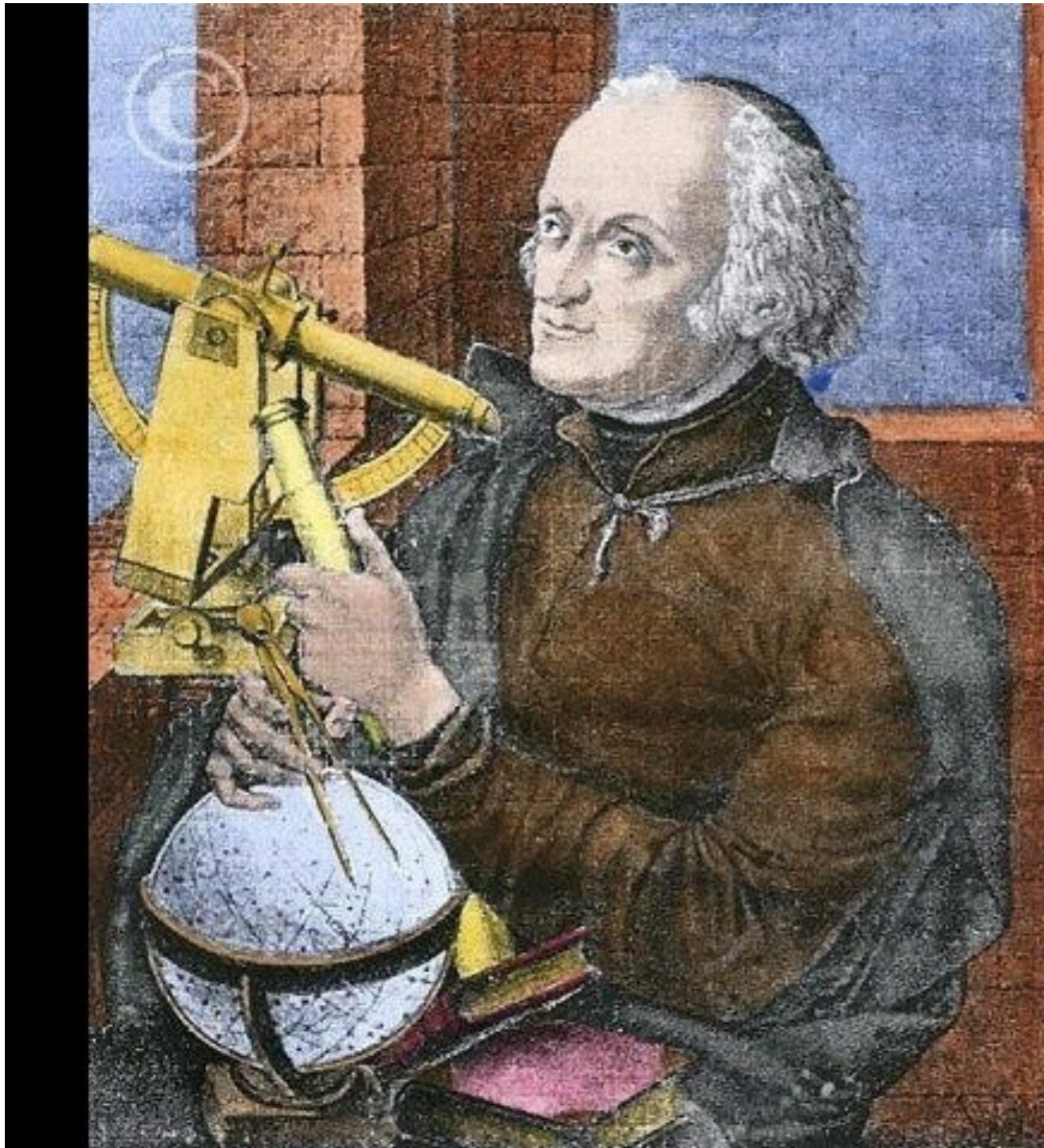
21 Lutetia - 132 × 101 × 76 km
Rosetta, 2010

19P/Borrelly
8 × 4 km
Deep Space 1, 2001

9P/Tempel 1
7.6 × 4.9 km
Deep Impact, 2005

81P/Wild 2
5.5 × 4.0 × 3.3 km
Stardust, 2004

1P/Halley - 16 × 8 × 8 km
Vega 2, 1986



(1) Ceres

1801. január 1.

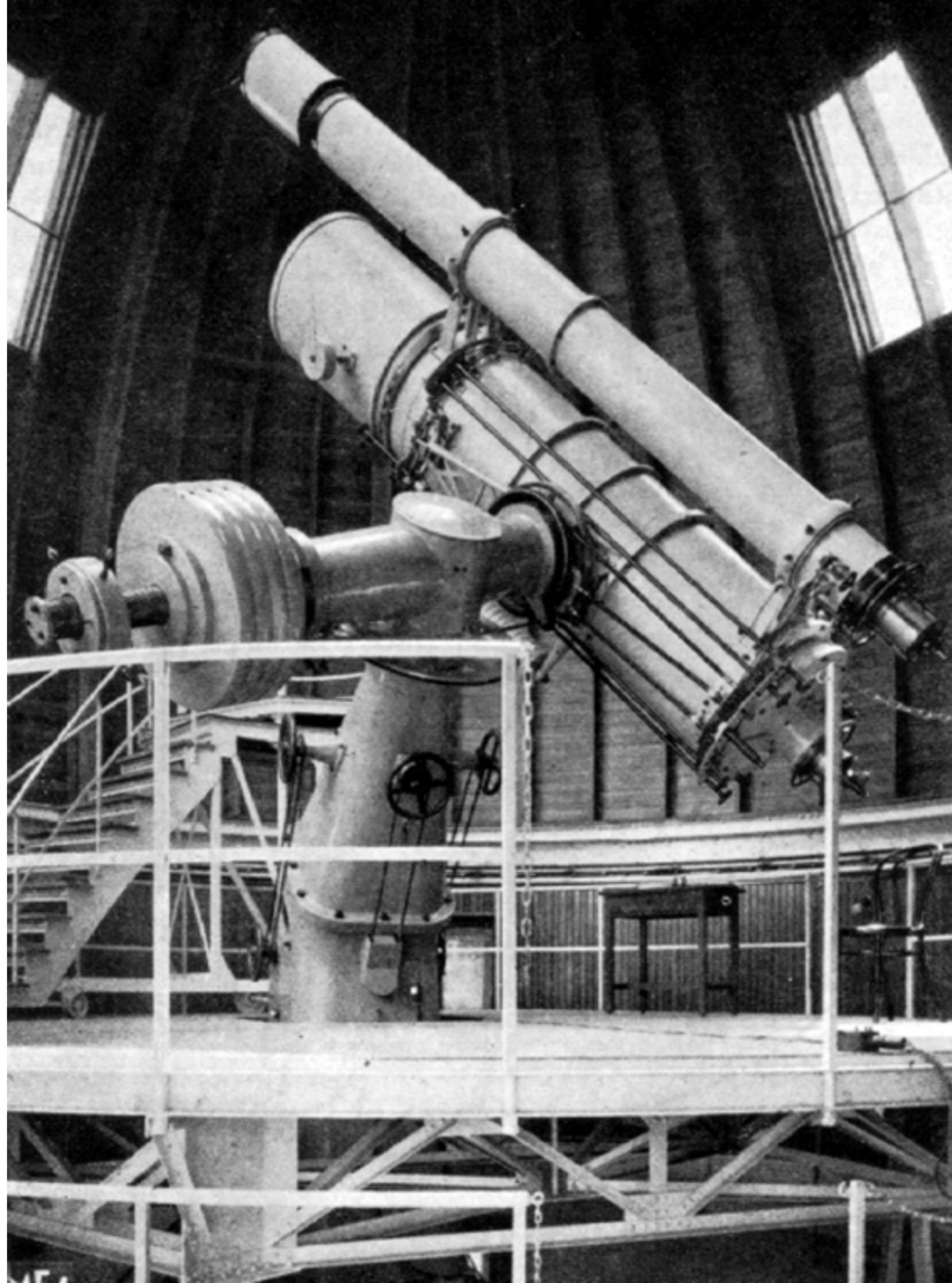
Giuseppe Piazzi



Kulin György

1936-1941

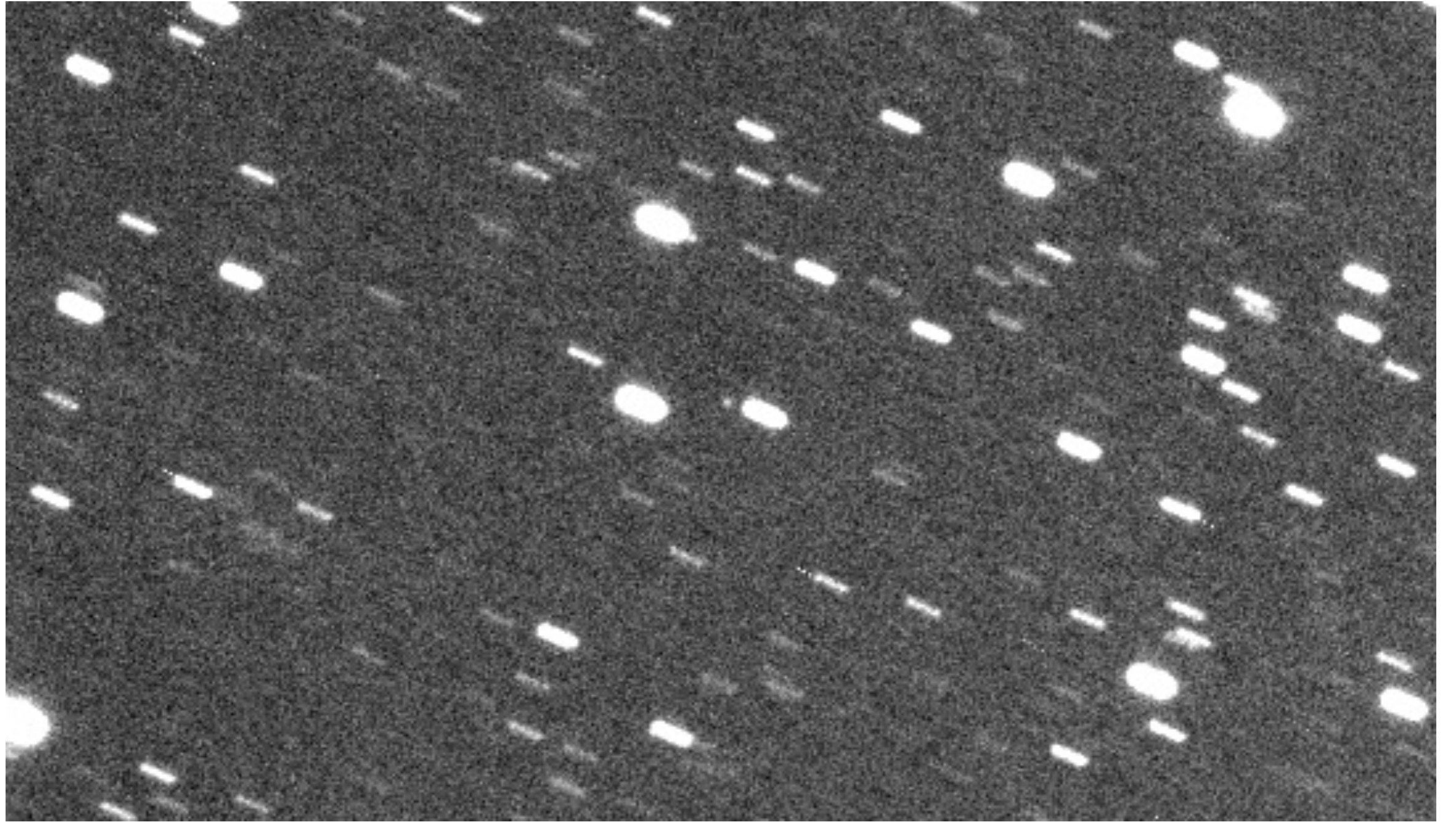
- 1436 Salonta*
- 1441 Bolyai*
- 1442 Corvina*
- 1444 Pannonia*
- 1445 Konkolya*
- 1452 Hunnia*
- 1489 Attila*
- 1513 Mátra*
- 1538 Detre*
- 1546 Izsák*
- 1710 Gothard*
- 2043 Ortutay*
- 2058 Roka*
- 2242 Balaton*
- 2712 Keaton*
- 2738 Viracocha*
- 3019 Kulin*
- 3103 Eger*
- 3380 Awaji*
- 3427 Szentmártoni*
- 3579 Rockholt*
- 7317 Cabot*
- 10258 1940 AB*

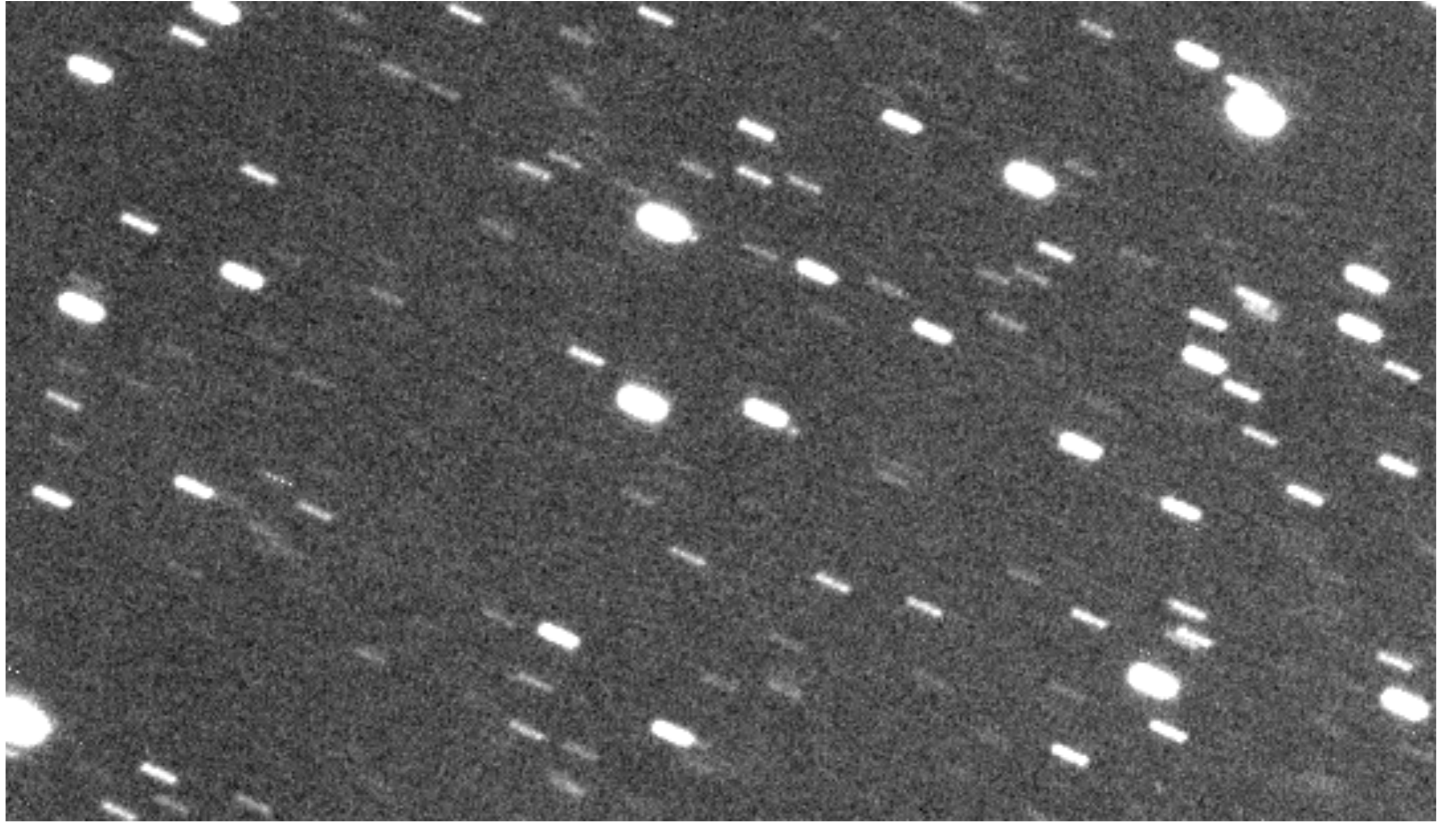












s for different artists in different languages

TK₉

Cooney Jr. and J. Gross at Sonoita.

was an active amateur astronomer who made stars, lunar occultations, solar astronomy and instrumentation for amateur and professional

OGS.

the Big Island of Hawai'i. The district is on home of the annual Ironman Championship

at Palomar.

a Slovak writer, essayist, screenwriter and He was the author of 20 novels and novellas.

rnieccky and B. Csák at Piszkestető.

a Hungarian novelist, journalist and one of lism in the 20th century. His novels expressed l dealt with issues of poverty. His best known

C₂₃

atch at Kitt Peak.

d Heritage site, situated in north-central Sri land for over a millennium. Name suggested inha.

eczczy at Piszkestető.

arian amateur astronomer, variable star ob- Hunter Team. He has made over 28000 visual d (as of Oct. 2013) the International Variable iscovered by him.

rnieccky at Piszkestető.

rian librarian, amateur astronomer and his- ngarian astronomical magazine Meteor, and Section of the Hungarian Astronomical As- sual brightness estimates of variable stars.

(332326) Aresi = 2006 YK₁₉

Discovered 2006 Dec. 27 by S. Sposetti at Gnosca.

Paolo Aresi (b. 1958) is an Italian journalist and science fiction writer.

(332706) Karlheidlas = 2009 RW₁₇

Discovered 2009 Sept. 13 at ESA OGS.

Karl Heidlas (b. 1932) is a German chemist and amateur astronomer, dedicated to popularizing astronomy and sciences. For more than 20 years he was head of the public observatory in Aachen, where he was responsible for the reconstruction and preservation of one of Germany's oldest public astronomical observatories.

(342431) Hilo = 2008 UQ₉₀

Discovered 2008 Oct. 25 by Starkenburg at Heppenheim.

Hilo is the largest city on "The Big Island" of Hawai'i. Hilo is one of the rainiest cities in the world, home of the University of Hawai'i at Hilo, and is famous for the annual Merrie Monarch Festival, a week-long celebration of ancient and modern hula.

(343743) Kjurkchieva = 2011 FY₁₆

Discovered* 2008 Sept. 5 by Spacewatch at Kitt Peak.

Diana Kjurkchieva (b. 1952) is a Professor in Astronomy at the University of Shumen, Bulgaria and current President of the Bulgarian Astronomical Union. She works on the observation and modeling of variable stars, exoplanets and is the leading popularizer of astronomy science in Bulgaria. Name suggested by S. Ilyashov.

(348407) Patkósandrás = 2005 JC₉₄

Discovered 2005 May 12 by K. Sárneczky at Piszkestető.

András Patkós (b. 1947) is a Hungarian nuclear physicist, a full member of the Hungarian Academy of Sciences, professor of Eötvös Loránd University, a renowned researcher of statistical Physics and Cosmology, and the winner of the 2013 annual science communication award of the Club of Hungarian Science Journalists.

(358898) Gorelysheva = 2002 EH₁₆₃

Discovered* 2011 Oct. 27 by T. V. Kravchko at Zelenchinskaya Stn.

Anna Gorelysheva (1980–2012) was a Russian poet and science-fiction writer. She created an Internet website to help former inhabitants of the territories evacuated after the Chernobyl disaster. Anna worked for the Gagarin Cosmonaut Training Center in Star City, and dreamt of joining the Cosmonaut team.

(357546) Edwardhalbach = 2004 RA₃₃₉

Discovered 2004 Sept. 15 by W. R. Cooney Jr. and J. Gross at Sonoita.

Edward A. Halbach (1909–2011) was a prominent amateur astronomer who made contributions to the study of variable stars, lunar occultations, solar astronomy and aurorae. He mentored and encouraged generations of astronomers, both amateur and professional.

(358376) Gwyn = 2006 XT₆₇

Discovered 2006 Dec. 13 by D. D. Balam at Mauna Kea.

Stephen Gwyn (b. 1968) is an astronomer working for the Canadian Astronomy

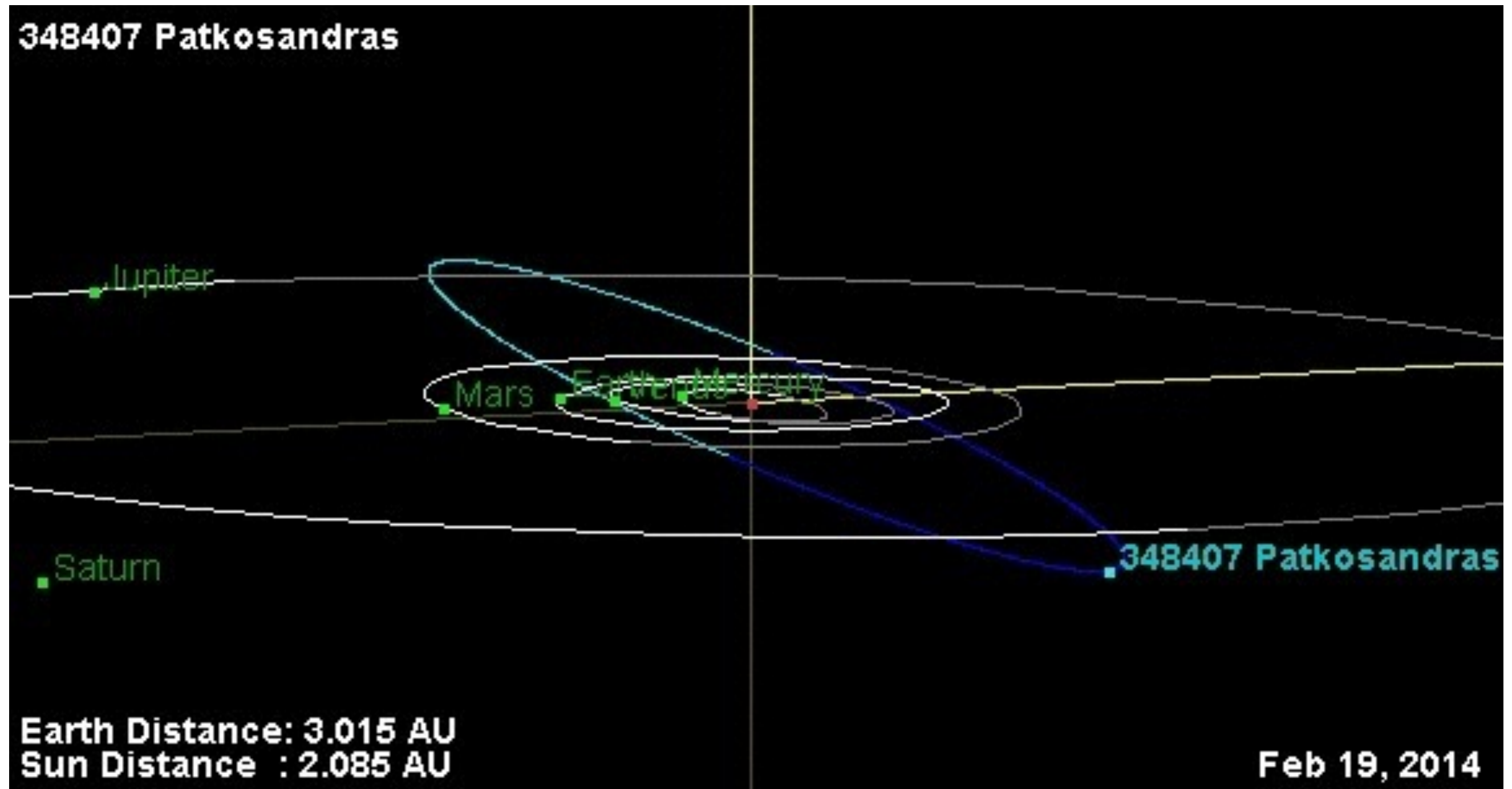
(348407) Patkosandras = 2005 JC94

[Display all designations for this object](#) / [Show naming citation](#) / # of variant orbits available = 3

Epoch	2013 Nov. 4.0	TT = JDT 2456600.5			MPC	
M	153.36624	(2000.0)	P	Q		
n	0.36882573	Peri. 63.92743	-0.57478651	-0.73938062		T = 2456184.67695 JDT
a	1.9256997	Node 65.69991	+0.54309707	-0.66519043		q = 1.7625019
e	0.0847473	Incl. 22.62558	+0.61209970	-0.10410566		Earth MOID = 0.83609 AU
P	2.67	H 18.1	G 0.15	U 1		

From 49 observations at 5 oppositions, 2002-2013, mean residual 0".42.

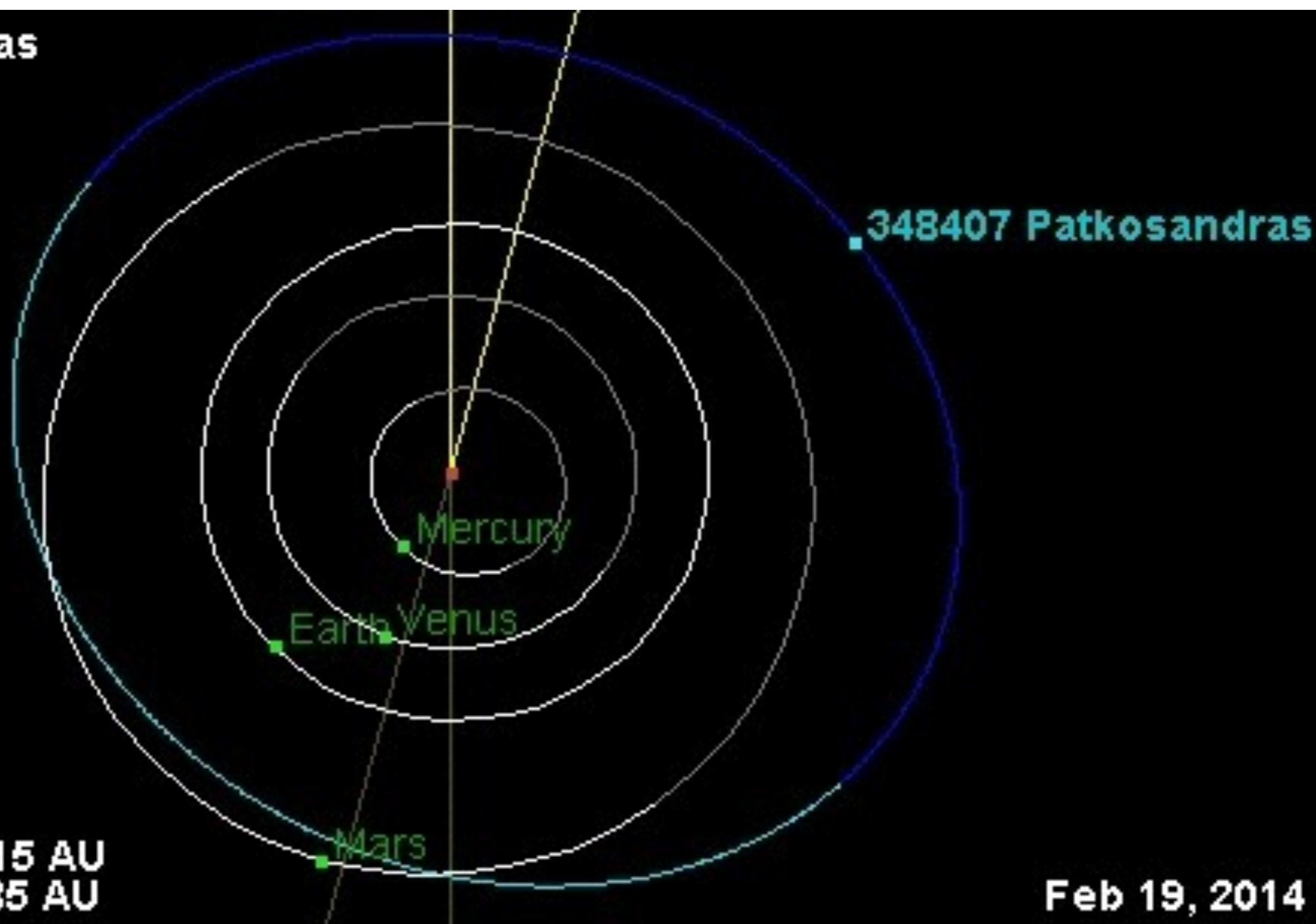
348407 Patkosandras



Earth Distance: 3.015 AU
Sun Distance : 2.085 AU

Feb 19, 2014

348407 Patkosandras



Earth Distance: 3.015 AU
Sun Distance : 2.085 AU

Feb 19, 2014