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Cover image: “(52246) Donaldjohanson”: The asteroid Donaldjohanson as seen by the Lucy Long-Range Reconnaissance Imager (L’LORRI). This is one of the most detailed images returned by NASA’s Lucy spacecraft during its flyby. This image was obtained at 17:51 UTC, April 20, 2025, near closest approach, from a range of approximately 1100 km. (Image courtesy of NASA / SwRI / APL)

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Errata

The following section corrects errors that have appeared in this publication (indicated as *Bull.*, with volume, issue and page number) or in names or citations published in the *Minor Planet Circulars*. Negative line numbers count from the bottom of the page (in the *Bulletin*) or from the bottom of the page or the bottom of the (second) column (in the *MPCs*).

Reference	Line(s)	
MPC 112434	7	<i>For</i> Jul'hoan <i>read</i> Jul'hoan [(229762) citation]
MPC 112434	9	<i>For</i> glámíglàmi <i>read</i> glámíglàmi [(229762) citation]
MPC 112434	10	<i>For</i> G!ò'é !Hú <i>read</i> G!ò'é !Hú [(229762) citation]
MPC 112434	10	<i>For</i> G!ò'é !Hú <i>read</i> G!ò'é !Hú [(229762) citation]

Corrected Discovery Information

The following section lists corrected discovery information for numbered minor planets. The * column contains an asterisk if the numbering was subject to the current numbering rules, the PO column contains the observatory code of the assignment (asterisked) observation of the principal provisional designation and the DO column contains the observatory code of the discovery observation.

Number	* PO	Disc. Date	DO	Discovery Site	Discoverer(s)
(888536)	* 493	2009-02-16	493	Calar Alto	F. Hormuth, J. C. Datson

New Names of Minor Planets

The following new names of minor planets have been approved by the WGSBN. Discovery details, for information only, are given in the following order: date of discovery; discoverer(s) name(s); discovery site; discovery site observatory code. The discoverer(s) name(s) is/are followed by an asterisk if this is a change from what was published when the object was numbered.

(10192) Wanglizhe = 1996 OQ₁

Discovery: 1996-07-20 / Beijing Schmidt CCD Asteroid Program / Xinglong County / 327

Wang Lizhe (b. 1974) is a Chinese scientist and professor at Tsinghua University. His pioneering contributions to the processing, analysis, and application of remote-sensing imagery, including leadership in the Geology-1 and Dianjian-1 satellite missions, have advanced the use of Earth-observation data for understanding our planet.

(10231) Penrose = 1997 WQ₃₇

Discovery: 1997-11-29 / LINEAR / Socorro / 704

Roger Penrose (b. 1931) is an English mathematician, mathematical physicist, and philosopher of science. In 2020, he received half of the Nobel Prize in Physics “for the discovery that black-hole formation is a robust prediction of the general theory of relativity”. Penrose’s aperiodic tiling presaged the discovery of quasicrystals by Dan Shechtman.

(11281) Nobuooshita = 1989 UM₁

Discovery: 1989-10-28 / Y. Mizuno, T. Furuta / Kani / 403

Nobuo Oshita (b. 1951) is a Japanese amateur astronomer living in Hida City, Gifu Prefecture. He discovered comet C/1992 W1 (Ohshita), and he is a member of the Hoshi no Hiroba astronomy club.

(11501) Ushimaru = 1989 UU₃

Discovery: 1989-10-29 / Y. Mizuno, T. Furuta / Kani / 403

Kouhei Ushimaru (b. 1952) is a Japanese amateur astronomer living in Hida City, Gifu Prefecture. He undertakes visual and photographic observation of comets and does local-community public astronomy outreach as a member of the Hoshinohiroba comet observers network.

(11503) Isobeken = 1990 BF

Discovery: 1990-01-21 / Y. Mizuno, T. Furuta / Kani / 403

Ken Isobe (b. 1955) is a Japanese amateur astronomer living in Shijonawate City, Osaka Prefecture. He is a developer of remote observatories and also a member of the Hoshinohiroba astronomy club.

(12745) Kazujinishimura = 1992 UL₂

Discovery: 1992-10-21 / Y. Mizuno, T. Furuta / Kani / 403

Kazuji Nishimura (b. 1956) is a Japanese amateur astronomer living in Higashiyamato City, Tokyo. He observes comets at the Iwaki Astronomical observatory in Fukushima Prefecture. Kazuji is a member of the Hoshinohiroba comet-observers network.

(14330) Tomlehrer = 1981 EG₂₁

Discovery: 1981-03-02 / S. J. Bus / Siding Spring / 413

Thomas Andrew Lehrer (1928–2025) was an American musician, singer-songwriter, satirist, and mathematician who taught for 29 years at the University of California, Santa Cruz. Generations of scientists have been inspired by his musical works, including “Lobachevsky”, “Wernher von Braun”, and especially “The Elements”.

(14331) Alyankovic = 1981 EC₂₆

Discovery: 1981-03-02 / S. J. Bus / Siding Spring / 413

Alfred Matthew “Weird Al” Yankovic (b. 1959) is an American musician, songwriter and actor. Generations of scientists have been inspired by his comedic musical works, including “It’s All About the Pentiums” and “White and Nerdy”.

(14380) Bussey = 1989 UC₆

Discovery: 1989-10-30 / S. J. Bus / Cerro Tololo / 807

D. Benjamin J. “Ben” Bussey (b. 1970) is a British planetary scientist whose career has focused on lunar exploration. His work has included radar imaging of the Moon and understanding the illumination conditions of its polar regions, development of spacecraft instrumentation, and lunar-mission design.

(14807) Chrisanders = 1981 EN₂₆

Discovery: 1981-03-02 / S. J. Bus / Siding Spring / 413

Chris Anders (b. 1994) is an American contractor in the Division of Meteorites at the Smithsonian National Museum of Natural History. In addition to inventorying the collection, he has played a pivotal role in the preparation and characterization of Antarctic meteorites as part of the Smithsonian’s involvement in the U.S. Antarctic Meteorite Program.

(15708) Metsoc = 1988 RB₁₂

Discovery: 1988-09-14 / S. J. Bus / Cerro Tololo / 807

Since its establishment in 1933, the Meteoritical Society has united meteorite scientists from around the world. In addition to hosting an annual conference, the Society publishes the journal *Meteoritics and Planetary Science* and works to promote meteorite science in regions previously underrepresented in the community, including South America and Africa.

(20175) Starmus = 1996 XJ₂₇

Discovery: 1996-12-07 / Spacewatch / Kitt Peak / 691

The Starmus Festival is an international festival, first held in 2011 to celebrate 50 years of manned space flight. Starmus focuses on astronomy, space exploration, music, art and natural sciences, and brings together some of the most brilliant minds on the planet to enhance science communication.

(20176) Aliciagoyena = 1996 XK₂₉

Discovery: 1996-12-13 / Spacewatch / Kitt Peak / 691

Alicia Goyena (1897–1977) was a Uruguayan educator who was a history teacher. As Director of the Women’s Section of the Instituto Batlle y Ordóñez in Montevideo, she promoted a humanistic education and women’s access to secondary education. Alicia’s work contributed to the development of secondary education in Uruguay.

(31385) Genovevavázquez = 1998 XF₉₆

Discovery: 1998-12-11 / O. A. Naranjo / Mérida / 303

Genoveva Vázquez Calviño (1896–1971) was a self-taught Spanish midwife from Bande (Ourense), known as A Partureira de Xinzo. For more than fifty years, she cared for pregnant women and delivered babies, regardless of their social status, in rural communities of Galicia during a time of widespread hardship and limited access to healthcare.

(31419) Shafransky = 1999 AN₃₇

Discovery: 1999-01-06 / LONEOS / Anderson Mesa / 699

Benjamin Solomon Shafransky (b. 1993) is an American telescope operator for the Lowell Discovery Telescope at Lowell Observatory. He operates the telescope and its subsystems, interfaces with technical staff and astronomers worldwide, and supports telescope operations in collaboration with the technology department.

(31550) Beckmaier = 1999 DT₇

Discovery: 1999-02-18 / LONEOS / Anderson Mesa / 699

Beck Maier (b. 1994) is an American telescope operator for the Lowell Discovery Telescope at Lowell Observatory. They operate the telescope and its subsystems, interface with technical staff and astronomers worldwide, and support telescope operations in collaboration with the technology department.

(39137) Wymanwong = 2000 WX₆₂

Discovery: 2000-11-26 / W. K. Y. Yeung / Arizona City / 919

Wyman Wong (b. 1969) is a Hong Kong lyricist whose creative use of the Cantonese language has shaped modern Cantopop. His celebrated lyrics include “Tourbillon”, a meditation on the value of time, and many enduring classics cherished by Chinese-speaking audiences.

(42246) Bobanderson = 2001 FX₁₂₁

Discovery: 2001-03-29 / W. K. Y. Yeung / Arizona City / 919

Bob Anderson (b. 1942) is a talented American programmer who developed software widely used by asteroid occultation observers worldwide (Ocular, ROTE, PyMovie, PyOTE, GoPyOTE and IOTAdiffraction). His work has enabled precise video timing, photometric measurements and diffraction modeling, making major contributions to asteroid research.

(46649) Tsudahiroyuki = 1995 SN₄

Discovery: 1995-09-20 / K. Endate, K. Watanabe / Kitami / 400

Hiroyuki Tsuda (b. 1960) is the director of the Ginganomori Observatory, a public observatory in Rikubetsu, Hokkaido, Japan. He shares the wonders of the universe with visitors using facilities, including a 1.15-m telescope and a planetarium. Hiroyuki also successfully photographed a low-latitude aurora in Rikubetsu in 1989.

(48635) Murata = 1995 SU₅₂

Discovery: 1995-09-20 / K. Endate, K. Watanabe / Kitami / 400

Takuya Murata (b. 1972) is a Japanese solar physicist. He served as a chief research fellow at the Rikubetsu Space and Earth Science Museum in Hokkaido, Japan, from 2002 to 2024, where he primarily conducted experiments to investigate the effects of solar cosmic rays on the upper atmosphere. Takuya currently works at the Rikubetsu Town Office.

(48680) Kamijo = 1996 BU

Discovery: 1996-01-17 / K. Endate, K. Watanabe / Kitami / 400

Masuki Kamijo (b. 1949) is a Japanese astronomy enthusiast. Since retiring from his job as a school teacher, he has dedicated himself to promoting astronomy to children in his community. In July 2010, Kamijo took stunning photographs of a total solar eclipse on Easter Island.

(48686) Kashimura = 1996 EM₁

Discovery: 1996-03-10 / K. Endate, K. Watanabe / Kitami / 400

Nobuya Kashimura (b. 1959) is a Japanese amateur astronomer who volunteers primarily at the Kurobe Yoshida Science Museum in Kurobe City, Toyama Prefecture. He provides constellation commentary during stargazing events and live narration in the planetarium.

(50271) Albertoanunziato = 2000 CW

Discovery: 2000-02-01 / CSS / Mount Bigelow / 703

Alberto Anunziato (b. 1970) is an Argentinian amateur astronomer. He was the founder the Argentine Lunar Society and served as secretary of the Ibero-American Astronomy League. Alberto teaches at the Autonomous University of Entre Ríos and he is the Assistant Coordinator for the Lunar Section of the Association of Lunar and Planetary Observers.

(50310) Richardjakiel = 2000 CT₄₀

Discovery: 2000-02-01 / CSS / Mount Bigelow / 703

Richard Jakiel (b. 1958) is an American teacher of astronomy and physics at both the university and high-school level. He is a co-author of *Galaxies and How to Observe Them* and has published articles in *Astronomy*, *Sky & Telescope*, and *Discover*, covering topics including ancient astronomical coins, comets, deep sky observing and astronomical imaging.

(50401) Richardmeyers = 2000 CJ₁₀₉

Discovery: 2000-02-05 / CSS / Mount Bigelow / 703

Richard Meyers (b. 1967) is an Arizona-based astronomy enthusiast and astrophotographer. He is active in the Phoenix Astronomical Society, serving as editor of *PAStimes* and leading its Astro-Imaging Special Interest Group. Richard is the current editor of the *Journal of the Association of Lunar & Planetary Observers*.

(74025) Marquette = 1998 HA₆

Discovery: 1998-04-21 / ODAS / Caussols / 910

Jean-Baptiste Marquette (b. 1956) is a retired French astrophysicist who worked in laboratory astrochemistry related to the synthesis of complex molecules in dense interstellar clouds, awarded by the CNRS bronze medal in 1985. He joined the EROS-2 and PLANET microlensing collaborations to probe the Galactic halo and to discover exoplanets.

(74080) Philippestee = 1998 OW

Discovery: 1998-07-20 / ODAS / Caussols / 910

Philippe Stee (b. 1968) is a French astrophysicist and president of the Paris Observatory. He directed the Lagrange laboratory that built the ESO VLTI beam combiner MATISSE. Philippe is a specialist on hot and massive stars, and he created the pioneering SIMECA numerical code used to interpret interferometric data from the AMBER focal instrument.

(74317) Marionbonafous = 1998 UZ₁₅

Discovery: 1998-10-21 / ODAS / Caussols / 910

Marion Bonafous (b. 1986) is a French engineer at the Laboratory of Instrumentation and Research in Astrophysics of Paris Observatory. She contributed to the development of several space instruments, including the SuperCam IR spectrometer on board the Perseverance rover and she participated on the development of MIRS imaging spectrometer for the MMX mission.

(74371) Jeanduprat = 1998 XG₁

Discovery: 1998-12-07 / ODAS / Caussols / 910

Jean Duprat (b. 1968) is a French cosmochemist who is a senior researcher at the Institut de Minéralogie, de Physique des Matériaux et de Cosmochimie (IMPMC), Paris. He studies isotopic composition of interplanetary material by means of secondary-ion mass spectrometry. Jean was responsible for the curation of the Chang'e 5 lunar samples.

(79417) Tonylevin = 1997 KQ₁

Discovery: 1997-05-27 / ODAS / Caussols / 910

Tony Levin (b. 1946) is an American bass player. He has played with many stars including Pink Floyd, John Lennon, Ringo Star, David Bowie, Peter Gabriel, King Crimson and Buddy Rich, as well as his own band The Stick Men. Tony has played over 2500 concerts and featured on 500 albums.

(79436) Steverothery = 1997 TD₆

Discovery: 1997-10-02 / ODAS / Caussols / 910

Steve Rothery (b. 1959) is an English guitarist and the founding member of Marillion. Famous for the melodic, atmospheric playing behind hits such as “Kayleigh”, he has recorded over twenty albums with the band, released solo albums including *The Ghosts of Pripyat*, and now leads the instrumental trio Bioscope.

(79485) Stevehackett = 1998 FH₁₀

Discovery: 1998-03-24 / ODAS / Caussols / 910

Steve Hackett (b. 1950) is an English guitarist who gained prominence as the lead guitarist (1971–1977) of the progressive rock band Genesis. He contributed to six Genesis studio albums before he left to pursue a solo career, releasing 28 solo albums. Steve was inducted into the Rock and Roll Hall of Fame as a member of Genesis in 2010.

(79643) Martynware = 1998 SF₁₀

Discovery: 1998-09-16 / ODAS / Caussols / 910

Martyn Ware (b. 1956) is an English musician, composer, record producer and pioneer of electronic music. He is best known for co-founding the bands The Human League, Heaven 17, and the British Electric Foundation. Martyn's production credits include Tina Turner and span global hits to cutting-edge soundscapes.

(79645) Jancovici = 1998 SM₁₁

Discovery: 1998-09-19 / ODAS / Caussols / 910

Jean-Marc Jancovici (b. 1962) is a French engineer, educator, and expert on energy and climate. Through his pioneering analyses of the links between energy, the economy, and climate change, he has greatly contributed to public understanding of the challenges of decarbonization and sustainable development.

(79766) Aurorestéphant = 1998 UQ₄

Discovery: 1998-10-20 / ODAS / Caussols / 910

Aurore Stéphant (b. 1975) is a French geologist and mining engineer whose research on the environmental and social impacts of mineral extraction has advanced understanding of resource sustainability. Her work has informed public debate on responsible mining and the future of critical raw materials.

(79842) Jourdain = 1998 WG₄₂

Discovery: 1998-11-19 / ODAS / Caussols / 910

Roland Jourdain (b. 1964) is a Breton-born French sailor and offshore racer. He won the Route du Rhum twice, in 2006 and 2010, and competed in several Vendée Globe races. A pioneer of sustainable sailing, Roland is also committed to ocean conservation and environmental protection.

(79849) Denismourard = 1998 XJ₁₄

Discovery: 1998-12-15 / ODAS / Caussols / 910

Denis Mourard (b. 1962) is a French astrophysicist. He played a pivotal role in advancing optical interferometry, leading groundbreaking projects such as GI2T/REGAIN, the VEGA beam combiner at CHARA, and the development of SPICA. Denis' contributions solidified this technique as a cornerstone for high-angular-resolution stellar astrophysics.

(79869) Pascalfouqué = 1998 YG₅

Discovery: 1998-12-18 / ODAS / Caussols / 910

Pascal Fouqué (b. 1958) is a French astrophysicist. He first worked in Paris as a radioastronomer, then moved to Chile for the DENIS infrared survey and the EROS-2 program. Pascal then worked in Toulouse on exoplanets detected by microlensing and moved to Hawaii at CFHT as a resident astronomer to study exoplanets.

(121018) Malvinabillères = 1999 BC₆

Discovery: 1999-01-20 / ODAS / Caussols / 910

Malvina Billères (b. 1972) is a French physicist. She obtained a Ph.D. in astrophysics from Toulouse and Montréal in 1999. She spent five years in Chile, first as an ESO fellow at the NTT/La Silla telescope and then as a fellow at Universidad de Chile. Returning to France in 2006, she is the manager of scientific research teams at CEA/Grenoble.

(151280) Valeriorizzo = 2002 AM₁₈₈

Discovery: 2002-01-10 / CINEOS / Campo Imperatore / 599

Valerio Rizzo (1992–2025) was an Italian classical and jazz pianist who taught at the ‘Arturo Toscanini’ Conservatoire. He performed internationally with renowned artists and orchestras, and composed the posthumously-released jazz album *Colmare D’Argento*.

(199999) Nickgrossman = 2007 JZ₃₉

Discovery: 2007-05-12 / Mount Lemmon Survey / Mount Lemmon / G96

Nathaniel “Nick” Grossman (b. 1937) is an American mathematician and Professor Emeritus at UCLA. Formerly at the Institute for Advanced Study at Princeton, he was awarded both a Humboldt Research and NRC Fellowship. Nathaniel has published research on differential geometry, mathematical geodesy, asymptotics and special functions, and celestial mechanics.

(246333) Williamdane = 2007 TK₂₃₈

*Discovery: 2007-10-10 / R. Holmes * / Charleston / H55*

William Dane (b. 1978) was part of a small team of students in Massachusetts, USA, that worked on developing successful best practices for hunting NEOs. He collaborated with other schools as part of a nationwide search program. Name proposed by team leader Hughes Pack, who participated in the IASC.

(249542) Edwardyoung = 2010 HS₃₇

Discovery: 2010-04-21 / WISE / WISE / C51

Edward Young (b. 1959) is an American professor of Geochemistry at the University of California, Los Angeles. He combines observations, novel mass spectrometry, and modeling to study solar-system origin, planetary formation and atmospheric evolution, as well as the structure of exoplanets.

(257425) Davykirkpatrick = 2010 JD₂₄

Discovery: 2010-05-04 / WISE / WISE / C51

J. Davy Kirkpatrick (b. 1964) is an American astronomer at IPAC, Caltech. His research focuses on the discovery and characterization of low-mass stars, brown dwarfs and free-floating planets. He is a member of the 2MASS, WISE, NEOWISE, and NEO Surveyor teams, and used data from these surveys to help establish the L-, T-, and Y-dwarf spectral classes.

(257437) Schuylervandyk = 2010 NW₆₈

Discovery: 2010-07-14 / WISE / WISE / C51

Schuyler Van Dyk (b. 1959) is an American astronomer working at IPAC at Caltech. His research focuses on the analysis of supernovae and their progenitors. Schuyler is a member of the 2MASS, Spitzer Space Telescope, and NEOWISE teams.

(257438) Marcyharbut = 2010 OH₉₈

Discovery: 2010-07-28 / WISE / WISE / C51

Marcy Harbut (b. 1970) is an American scientific communicator working at IPAC at Caltech. Her work includes the production of end-user manuals for data archives as well as IPAC social-media communications. Marcy has produced Explanatory Supplement documents for multiple astronomy missions including Kepler, Spitzer, WISE, and NEOWISE.

(263391) Grüntzig = 2008 DA

Discovery: 2008-02-16 / E. Schwab, R. Kling / Taunus / B01

Andreas Roland Grüntzig (1939–1985) was a German physician, radiologist and cardiologist who pioneered balloon angioplasty for narrowed arteries, revolutionizing cardiovascular care. His innovations saved countless lives, including those of the two discoverers of this minor planet.

(278417) Kerschbaum = 2007 RR₁₄₆

Discovery: 2007-09-14 / E. Schwab, R. Kling / Taunus / B01

Franz Kerschbaum (b. 1963) is an Austrian astrophysicist at the University of Vienna. He researches the late stages of stellar evolution using infrared astronomy, interferometry, and space instrumentation. Franz's work includes contributions to ESA missions such as the Herschel Space Observatory and the forthcoming Ariel mission.

(342204) Oak Cliff = 2008 SZ₂₂₃

*Discovery: 2008-09-26 / R. Holmes * / Charleston / H55*

Oak Cliff, a town in Dallas, Texas, gets its name from the massive oaks along the Trinity River cliffs. Oak Cliff's town blends historic charm, cultural diversity, and a keen sense of community within its residential neighborhoods, arts districts, and green spaces. Name suggested by Oak Cliff's college students and educators who participated in the IASC.

(407041) Olganetskaya = 2009 SQ₉₉

Discovery: 2009-09-20 / V. Nevski / Vitebsk / B42

Olga Nevskaya (b. 1977) is the discoverer's wife, who has supported him in all his endeavors for more than 30 years. She is a traveler and a lover of mountain hiking and climbing mountain peaks.

(487884) Saoras = 2015 TS₁₄₂

Discovery: 2009-08-28 / T. V. Kryachko, B. Satovski / Zelenchukskaya / 114

The Special Astrophysical Observatory (SAO) of the Russian Academy of Sciences (RAS) is located at Nizhnij Arkhyz. It has the 6-m Bolshoi Teleskop Alt-azimutalnyi (BTA) reflector and a radio telescope with a 600-meter ring antenna. From 1976 to 1992, the BTA was the world's largest telescope. It is used to study galaxies, stars, and the interstellar medium.

(566277) Sharonchan = 2017 RN₇₆

Discovery: 2006-09-18 / D. D. Balam / Maunakea / 568

Sharon Chan (b. 2005) is a Canadian astrophysics student at the University of British Columbia and a telescope operator for the UBC Southern (Thunderbird) Observatory located in Chile. She is a close collaborator with the Optical Transient Survey conducted at the Dominion Astrophysical Observatory of the National Research Council of Canada.

(574548) Plume = 2010 RQ₁₈₃

Discovery: 2007-04-07 / D. D. Balam, K. M. Perrett / Maunakea / 568

René Plume (b. 1966) is a Canadian Professor of physics and astronomy at the University of Calgary. His research interests are focused on infrared and submillimeter-wave radio astronomy as applied to the physics and chemistry of the interstellar medium and star formation.

(583418) Herbertgush = 2016 GW₂₀₂

Discovery: 2007-07-24 / D. D. Balam, K. M. Perrett / Maunakea / 568

Herbert Gush (1929–2025) was a Canadian astrophysicist at the University of British Columbia. He pioneered the techniques of radio interferometry, but is best known for his definitive evidence that the cosmic microwave background has a precise thermal spectrum. This demonstrated that the universe was in good thermal equilibrium when it was only 10 days old.

(597469) Denisleahy = 2007 GV₇₁

Discovery: 2007-04-07 / D. D. Balam, K. M. Perrett / Maunakea / 568

Denis Alan Leahy (b. 1952) is a Canadian astronomer and professor in the Department of Physics and Astronomy at the University of Calgary. His research interests include the study of radio pulsars, supernova remnants, compact objects and high-energy astrophysics in general.

(604429) Lokhorst = 2015 PD₂₇₄

Discovery: 2007-06-12 / D. D. Balam, K. M. Perrett / Maunakea / 568

Deborah Lokhorst (b. 1992) is a Canadian astronomer at the National Research Council of Canada's Herzberg Astronomy & Astrophysics Research Centre. Her research interests include investigation into galaxy formation and evolution using advanced instrumentation. Deborah is an adjunct professor at the University of Victoria.

(656064) Vladimirasmolov = 2015 UR₆₆

Discovery: 2010-07-16 / T. V. Kryachko, B. Satovski / Zelenchukskaya / 114

Vladimir Asmolov (b. 1946) is a distinguished Soviet and Russian thermal physicist. An expert in nuclear safety and severe accidents, he contributed to the study of heat transfer in nuclear plants and served as a Chernobyl disaster liquidator.

(665583) Nikiforov = 2009 SB₁₄

Discovery: 2009-09-17 / T. V. Kryachko, B. Satovski / Zelenchukskaya / 114

Andrey Nikiforov (b. 1991) is a Russian educator, amateur astronomer, and lecturer at the Grand Novosibirsk Planetarium. He contributes to the popularization of astronomy and the promotion of science among schoolchildren and young people through lectures, astrophotography, books, articles, and television programs.

(681819) Shriekback = 2005 WF₅₉

Discovery: 2005-11-20 / J.-C. Merlin / Nogales / 926

Shriekback is an English rock band formed in 1981 in Kentish Town by Barry Andrews, Dave Allen and Carl Marsh. The band's early music was a funk-influenced version of new wave and post-punk, later moving towards art rock. Several Shriekback songs appear in producer Michael Mann's television series *Miami Vice* and his film *Manhunter*.

(710231) Jávorkaágoston = 2013 QW₁₀₁

*Discovery: 2013-08-31 / T. Csörgei, K. Sárneczky * / Piskés-tető / 461*

Ágoston Jávorka (b. 1963) is a Slovak amateur astronomer and optician. He has built and figured many telescopes for fellow amateurs, supporting the growth of the community. Jávorka now focuses on public outreach, actively promoting astronomy and space exploration.

(779957) Dolea = 2012 DB₈₆

Discovery: 2012-02-26 / EURONEAR / Roque de los Muchachos / 950

Paul Dolea (b. 1957) is a Romanian physicist working in space sciences and technologies at the Technical University of Cluj-Napoca. He has been involved in national and ESA projects, and he co-founded the Astronomical Observatory Mărișel, a dedicated research and training laboratory hosting many educational and public-outreach events.

(819720) Neculairădulescu = 2014 LE₃₇

Discovery: 2014-06-09 / EURONEAR / Roque de los Muchachos / 950

Neculai Rădulescu (b. 1944) is a Romanian astronomer and mathematician who graduated from the University of Bucharest. Interested in satellite and solar observations, he has been a leading member of the Bucharest Astroclub, the oldest amateur astronomy club in Romania. Neculai has promoted astronomy and public outreach, publishing books and many articles.

(865364) Daianji = 2015 FX₄₈₈

Discovery: 2015-03-18 / COIAS / Maunakea / T09

Okayama Daianji Secondary School was the first secondary school in Okayama, Japan. Its name derives from the area having been an estate of the Daianji temple in Nara, inheriting its traditions of scholarship. Based on the spirit of “Shitei-Dougyou” (teachers and students learning together), students develop inquiring minds and problem-solving skills.

(868690) Fajardo-Acosta = 2016 FR₁₄

Discovery: 2016-03-28 / WISE / WISE / C51

Sergio Fajardo-Acosta (b. 1965) is a Mexican-American astronomer working at IPAC at Caltech. His research focuses on the study of young planetary systems, brown dwarfs, and white dwarfs at infrared wavelengths. Sergio is a member of the Spitzer Science Center Team, and the WISE, NEOWISE, and NEO Surveyor Science Data Center Teams.

(872236) Carlgrillmair = 2018 CY₄

Discovery: 2015-04-12 / WISE / WISE / C51

Carl Grillmair (1959–2026) was a Canadian-American astronomer working at IPAC at Caltech. His research focused on galactic halos and stellar debris streams, and he used survey data to identify dozens of tidal stellar streams around the Milky Way. Carl was a member of the Spitzer Science Center Team, and the WISE, NEOWISE and NEO Surveyor Science Data Center.

Recent Comet Namings & Numberings

Recently-assigned comet names and numbering of periodic comets are listed below. The recently-assigned names list indicates, using an asterisk, any comet whose discovery is eligible for the Edgar Wilson Award (for multi-part names, the eligibility of each part is indicated by a dash [no] or an asterisk [yes]), as well as the reference where the name first appears (this may not be the circular announcing the discovery, or the first appearance of a name if the name was modified subsequently). If a date appears as the reference, it refers to the date that a News note of a name change appeared on the WGSBN website. If a name contains accented characters, the approved ASCII-only version of the name is included between [...]: note that any print, PDF or web usage must use the proper accented form. Newly-numbered objects that are being accorded dual status are flagged as such.

Recent Namings (in reverse chronological order)

P/2026 P1 (PANSTARRS)		<i>MPEC 2026-Q98</i>
C/2026 N1 (PANSTARRS)		<i>MPEC 2026-Q42</i>
C/2026 O1 (PANSTARRS)		<i>MPEC 2026-P49</i>
C/2026 M5 (PANSTARRS)		<i>MPEC 2026-P39</i>
C/2026 M3 (MASTER)		<i>MPEC 2026-N90</i>
C/2026 L2 (PANSTARRS)		<i>MPEC 2026-L104</i>
C/2026 AZ ₁₇ (Bok)		<i>MPEC 2026-L52</i>
C/2026 L1 (PANSTARRS)		<i>MPEC 2026-L49</i>
C/2026 J1 (PANSTARRS)		<i>MPEC 2026-K105</i>
C/2026 H3 (Bok)		<i>MPEC 2026-K33</i>
C/2026 H2 (Leonard)		<i>MPEC 2026-J15</i>
C/2026 H1 (PANSTARRS)		<i>MPEC 2026-H102</i>
C/2026 A3 (PANSTARRS)		<i>MPEC 2026-F279</i>
C/2026 A2 (Bok)		<i>MPEC 2026-F122</i>
P/2026 C2 (PANSTARRS)		<i>MPEC 2026-F121</i>
C/2026 C1 (Tsuchinshan)		<i>MPEC 2026-F119</i>
C/2025 A1 (Lemmon)		<i>MPEC 2026-F30</i>
C/2026 B3 (PANSTARRS)		<i>MPEC 2026-D28</i>
C/2026 B2 (Sun-Gao)	*	<i>MPEC 2026-B203</i>
516P/2026 B1 = P/2013 G10 = P/2018 X4 (PANSTARRS)		<i>MPEC 2026-B202</i>
C/2026 A1 (MAPS)	*	<i>MPEC 2026-B129</i>
C/2025 Y3 (PANSTARRS)		<i>MPEC 2026-B128</i>
P/2025 Y2 (PANSTARRS)		<i>MPEC 2026-A121</i>
C/2025 X1 (PANSTARRS)		<i>MPEC 2026-A15</i>
P/2025 W4 (PANSTARRS)		<i>MPEC 2025-Y30</i>
P/2025 W3 (Kresken)		<i>MPEC 2025-X48</i>

C/2025 W2 (ATLAS)		<i>MPEC 2025-X47</i>
C/2025 W1 (Sankovich)	*	<i>MPEC 2025-X33</i>
C/2025 V2 (Rankin)		<i>MPEC 2025-W57</i>
P/2025 UX ₁₀₉ (Ye)		2025-11-18
P/2025 U1 (Hogan)		<i>MPEC 2025-V41</i>
C/2025 V1 (Borisov)	*	<i>MPEC 2025-V40</i>
C/2025 T1 (ATLAS)		<i>MPEC 2025-U35</i>
C/2025 Q3 (ATLAS)		<i>MPEC 2025-T165</i>
C/2025 R3 (PANSTARRS)		<i>MPEC 2025-R104</i>
C/2025 R2 (SWAN)		<i>MPEC 2025-R102</i>
C/2025 R1 (ATLAS)		<i>MPEC 2025-R73</i>
511P/2025 Q2 = P/2015 X9 = P/2020 O5 (PANSTARRS)		<i>MPEC 2025-R67</i>
C/2025 Q1 (ATLAS)		<i>MPEC 2025-R19</i>
C/2025 O2 (MAPS)	*	<i>MPEC 2025-Q231</i>
C/2025 L2 (MAPS)	*	2025-08-09
C/2023 RS ₆₁ (PANSTARRS)		2025-08-09
C/2012 KA ₅₁ (Palomar)		2025-08-09
504P/2010 LH ₁₅₅ (WISE-PANSTARRS)		2025-08-09
506P/2010 KG ₄₃ = P/2010 PT ₈ (WISE-LINEAR)		2025-08-09
505P/2009 KF ₃₇ (Palomar)		2025-08-09
C/2024 XK ₁₄ (Bok)		<i>MPEC 2025-N87</i>
C/2025 N2 (ATLAS)		<i>MPEC 2025-N76</i>
C/2025 M3 (PANSTARRS)		<i>MPEC 2025-N75</i>
3I/2025 N1 (ATLAS)		<i>MPEC 2025-N12</i>

Recent Numberings

516P/2026 B1 = P/2013 G10 = P/2018 X4 (PANSTARRS)	<i>MPC 192010</i>
515P/2017 B4 = P/2026 AH ₁₉ (PANSTARRS)	<i>MPC 192010</i>
514P/2015 TO ₁₉ = P/2025 S4 (Lemmon-PANSTARRS)	<i>MPC 188984</i>
513P/2005 T5 = P/2025 S1 (Broughton)	<i>MPC 187072</i>
512P/2012 T2 = P/2025 O3 (PANSTARRS)	<i>MPC 187072</i>
511P/2025 Q2 = P/2015 X9 = P/2020 O5 (PANSTARRS)	<i>MPC 187072</i>
510P/2010 U1 = P/2025 M4 (Boattini)	<i>MPC 185970</i>
509P/2007 C2 = P/2024 T6 (Catalina)	<i>MPC 185970</i>
508P/2005 J1 = P/2025 O1 (McNaught)	<i>MPC 185970</i>
507P/2007 SA ₂₄ (Lemmon)	<i>MPC 184785</i>
506P/2010 KG ₄₃ = P/2010 PT ₈ (WISE-LINEAR)	<i>MPC 184785</i>
505P/2009 KF ₃₇ (Palomar)	<i>MPC 184785</i>
504P/2010 LH ₁₅₅ (WISE-PANSTARRS)	<i>MPC 184785</i>
3I/2025 N1 (ATLAS)	<i>MPEC 2025-N12</i>
503P/2018 L1 = P/2011 F2 = P/2025 F3 (PANSTARRS)	<i>MPC 183284</i>
502P/2003 QX ₂₉ = P/2025 H1 (NEAT)	<i>MPC 183284</i>
501P/2024 L4 = P/2014 N4 = P/2017 B6 (Rankin)	<i>MPC 183284</i>
500P/2019 A8 = P/2025 B3 (PANSTARRS)	<i>MPC 183284</i>

Standard Acronyms & Abbreviations

The standard acronyms that may be used in citations without needing to be expanded are listed at:

<https://www.wgsbn-iau.org/documentation/AcronymsAndAbbreviations.html>.

Statistics & Links

There are currently 26519 named minor planets/dwarf planets and 43 named satellites of minor planets/dwarf planets.

Discoverers of minor planets may submit name proposals via the WGSBN voting website at:

<https://www.wgsbn-iau.org/cgi-bin/submission.py>

Registration is required to access this site. Requests for access should be made to contact@wgsbn-iau.org.

The form for IAU members to express interest in being a Rotating Member of the WGSBN in future years is available at:

https://www.wgsbn-iau.org/rotating_members.html

Archival copies of the *Bulletin*, as well as machine-readable datafiles of new names, citations and corrigenda from each issue, are available on the WGSBN website:

<https://www.wgsbn-iau.org/>

The *Bulletin* is also available from the Publications section of the IAU website:

<https://www.iau.org/publications/iau/wgsbn-bulletins/>

Please note that the IAU Bulletin link is currently non-functional, due to the IAU site's redesign.

The email address for the WGSBN is contact@wgsbn-iau.org

WGSBN Members

There are 15 members of the WGSBN, 11 of whom are voting members. The other four members, who are *ex-officio*, are the President and General Secretary of the IAU, and representatives for the IAU WG Planetary System Nomenclature and the IAU Minor Planet Center.

The current members of the WGSBN are listed below:

- Jana Tichá, Chair
- Keith Noll, Vice-Chair
- Gareth Williams, Secretary
- Yuliya Chernetenko
- Julio Fernández
- Daniel Green
- Pam Kilmartin
- Carolin Liefke (Rotating Member)
- Syuichi Nakano
- Carrie Nugent
- Ye Quanzhi (Rotating Member)
- Willy Benz, *ex-officio* (IAU President)
- Diana Mary Worrall, *ex-officio* (IAU General Secretary)
- Rita Schulz, *ex-officio* (WGPSN)
- Matthew Payne, *ex-officio* (MPC)

The WGSBN is a functional Working Group of the IAU, under the Executive Committee.

