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**vostochny cosmodrome wikipedia** Oct 03 2020 russia s prime minister dmitry medvedev has harshly criticized director general of roscosmos dmitry rogozin and the top brass at the state space agency we should stop the project mongering quit blabbing about where we ll fly to in 2030 we should work talk less and do more medvedev said launches the launch of the soyuz 2 1a from vostochny cosmodrome 28

[luna programm wikipedia](#) Sep 26 2022 bis dahin nutzte die sowjetunion die molnija rakete mit einer maximalen nutzlant von etwa 1600 kg für mondsonden für die nächste serie dagegen sollte die wesentlich stärkere proton eingesetzt werden die etwa 6000 kg zum mond befördern konnte ziel der ersten missionen bestehend aus luna 15 16 18 20 23 und 24 serien e 8 5 und e 8 5m war es proben von

**soyuz spacecraft wikipedia** Nov 04 2020 soyuz russian [???? ipa](#) lit union is a series of spacecraft which has been in service since the 1960s having made more than 140 flights it was designed for the soviet space program by the korolev design bureau now energia the soyuz succeeded the voskhod spacecraft and was originally built as part of the soviet crewed lunar programs

[soyuz fg wikipedia](#) Nov 23 2019 the soyuz fg launch vehicle was an improved version of the soyuz u from the r 7 family of rockets designed and constructed by tsskb progress in samara russia guidance navigation and control system was developed and manufactured by polsvit special design bureau kharkov ukraine soyuz fg made its maiden flight on 20 may 2001 carrying a progress

[assembly of the international space station wikipedia](#) Jun 30 2020 the process of assembling the international space station iss has been under way since the 1990s zarya the first iss module was launched by a proton rocket on 20 november 1998 the sts 88 space shuttle mission followed two weeks after zarya was launched bringing unity the first of three node modules and connecting it to zarya this bare 2 module core of the iss

[100 russian baby names meanings origins verywell family](#) Jan 06 2021 11 11 2022 they include ancient slavic names christian names and names popularized in soviet and post soviet russia some of the most popular russian names you might recognize include vladimir olga and sasha before you settle on a russian name for your child learn about the meaning behind the name and which famous person your child might be sharing

**roscosmos wikipedia** Feb 07 2021 due to international space station involvements up to 50 of russia s space budget is spent on the crewed space program as of 2009 some observers have pointed out that this has a detrimental effect on other aspects of space exploration and that the other space powers spend much lesser proportions of their overall budgets on maintaining human presence in orbit

[wikipedia the free encyclopedia](#) Oct 15 2021 community portal the central hub for editors with resources links tasks and announcements village pump forum for discussions about wikipedia itself including policies and technical issues site news sources of news about wikipedia and the broader wikimedia movement teahouse ask basic questions about using or editing wikipedia

**zvezda iss module wikipedia** May 30 2020 zvezda russian [??????](#) meaning star saljut dos 8 also known as the zvezda service module is a module of the international space station iss it was the third module launched to the station and provided all of the station s life support systems some of which are supplemented in the us orbital segment usos as well as living quarters for two crew members

**salyut programme wikipedia** Nov 16 2021 saljut 1 dos 1 russian [?????](#) 1 was the world s first space station launched into low earth orbit by the soviet union on april 19 1971 the saljut program followed this with five more successful launches of seven more stations the final module of the program zvezda became the core of the russian segment of the international space station and remains in orbit

[list of international space station expeditions wikipedia](#) Oct 23 2019 this is a chronological list of expeditions to the international space station iss an expedition to the iss refers to the crew that is occupying the space station and using it for research and testing expeditions can last up to six months and include between two and seven crew members

**laika wikipedia** May 22 2022 laika russian [?????](#) c 1954 3 november 1957 was a soviet space dog who was one of the first animals in space and the first to orbit the earth a stray mongrel from the streets of moscow she flew aboard the sputnik 2 spacecraft launched into low orbit on 3 november 1957 as the technology to de orbit had not yet been developed laika s survival was never expected

[angara rocket family wikipedia](#) Aug 25 2022 the angara rocket family russian [??????](#) is a family of launch vehicles being developed by the moscow based khronichev state research and production space center the launch vehicles are to put between 3 800 kg 8 400 lb and 24 500 kg 54 000 lb into low earth orbit and are intended along with soyuz 2 variants to replace several existing launch vehicles

[orel spacecraft wikipedia](#) Feb 19 2022 on 21 january 2009 the head of roskosmos anatoly perminov told rossiyskaya gazeta a russian newspaper that russia would likely proceed with independent development of the next generation crewed spacecraft according to perminov the agency and its main research and certification center tsniimash had already conducted an expanded meeting of the scientific

**moon wikipedia** Dec 25 2019 china has announced in 2021 the plan to develop and construct with russia an international lunar research station towards and into the 2030s india in 2006 had among others expressed its hope to send people to the moon by 2020 human presence map of all soft landing sites on the near side of the moon humans have been active around and on the moon for more than

**russia launches 4 satellites to orbit in 5th mission of last 2 weeks** Dec 05 2020 24 10 2022 each of the three gonets m satellites gonets m33 gonets m34 and gonets m35 weighs about 617 pounds 280 kilograms according to anatoly zak of russianspaceweb com opens in new tab

**rd 170 wikipedia** Aug 01 2020 the rd 170 russian [?? 170 ????????? ??????????](#) 170 tr raketnyy dvigatel 170 is the world s most powerful and heaviest liquid fuel rocket engine it was designed and produced in the soviet union by npo energomash for use with the energia launch vehicle the engine burns kerosene fuel and lox oxidizer in four combustion chambers all supplied by one single shaft

[russianspaceweb com](#) Oct 27 2022 searching photos artwork books blueprints published and unpublished articles dissertations memoirs and other materials and documents on the history of rocketry and space exploration from any country and any time period

[list of first satellites by country wikipedia](#) Sep 02 2020 as of 23 november 2022 over eighty countries have operated artificial satellites denotes international organisations denotes countries formerly part of another country which already had a spacecraft in orbit

**zenit rocket family wikipedia** Feb 25 2020 however 2 zenit rockets that have been delivered to russia for russian federal space agency missions will still be used another zenit rocket for launching a ukrainian satellite has been completed but without engines due to lack of funding for payments the world market for zenit launch vehicles has shriveled since sea launch suspended operations and the future of zenit

[buran programme wikipedia](#) May 10 2021 besides serving baikonur kazakh authorities also use it for passenger and charter flights from russia site 254 built to service the buran class orbiters between flights thus fulfilling a role similar to the opf at ksc constructed in the 1980s as a special four bay building it also featured a large processing area flanked by several floors of test rooms after cancellation of

[control moment gyroscope wikipedia](#) Sep 14 2021 a control moment gyroscope cmg is an attitude control device generally used in spacecraft attitude control systems a cmg consists of a spinning rotor and one or more motorized gimbals that tilt the rotor s angular momentum as the rotor tilts the changing angular momentum causes a gyroscopic torque that rotates the spacecraft

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**venera wikipedia** Apr 28 2020 the venera russian [???? ??](#) pronounced v????n??r? which means venus in russian program was the name given to a series of space probes developed by the soviet union between 1961 and 1984 to gather information about the planet venus ten probes successfully landed on the surface of the planet including the two vega program and venera halley probes while thirteen probes

**salyut 3 wikipedia** Dec 17 2021 saljut 3 russian [?????](#) 3 english salute 3 also known as ops 2 or almaz 2 was a soviet space station launched on 25 june 1974 it was the second almaz military space station and the first such station to be launched successfully it was included in the saljut program to disguise its true military nature due to the military nature of the station the soviet union was reluctant to

[russia launches possible missile tracking satellite amid threats](#) Jul 12 2021 02 11 2022 the country has been threatening to act against u s commercial satellites looking at ukraine which russia invaded in february the russians sent a possible missile detection satellite to space

**cuban missile crisis wikipedia** Mar 28 2020 the cuban missile crisis also known as the october crisis of 1962 spanish crisis de octubre in cuba the caribbean crisis russian [?????????](#) [??????](#) tr karibsky krizis ipa k??r?ipsk??j ?kr?iz??s in russia or the missile scare was a 35 day 16 october 20 november 1962 confrontation between the united states and the soviet

union which escalated into

sojus rakete wikipedia Mar 20 2022 die sojus s??juz russisch ??? union vereinigung ist eine russische trägerrakete mit über 1000 einsätzen seit ihrem erstflug im jahr 1966 ist sie die meistgeflogene rakete in der raumfahrtgeschichte die sojus entstand als weiterentwicklung der ersten interkontinentalrakete der r 7 von zahlreichen varianten der rakete sind heute noch die sojus 2 1 typen im einsatz

sojus raumschiff wikipedia Jan 18 2022 sojus s??juz von russisch ??? vereinigung union als anspielung auf die sowjetunion ist der name einer reihe von bemannten sowjetischen später dann russischen raumschiffen für besatzungen von bis zu drei personen das während der 1960er jahre im experimental konstruktionsbüro 1 okb 1 unter leitung von sergei koroljow bzw seit 1966 in der

proton rocket family wikipedia Apr 09 2021 history proton started its life as a super heavy icbm it was designed to launch a 100 megaton or larger thermonuclear weapon over a distance of 13 000 km it was hugely oversized for an icbm and was never deployed in such a capacity it was eventually used as a space launch vehicle it was the brainchild of vladimir chelomei s design bureau as a foil to sergei korolev s

history of the jews in russia wikipedia Mar 08 2021 in russia both historical and contemporary antisemitic materials are frequently published for example a set called library of a russian patriot consisting of twenty five antisemitic titles was recently published including mein kampf translated to russian 2002 which although was banned in 2010 119 the myth of holocaust by jürgen graf a title by douglas reed

ur 100n wikipedia Jun 11 2021 the armed forces of ukraine inherited a number of missiles from the soviet union and rapidly turned them over to russia see also strategic missile troops rs 24 yars rs 26 rubezh rs 28 sarmat r 36 missile rt 2pm topol rt 2pm2 topol m lgm 30 minuteman agni v df 5 df 41 references external links csis missile threat ss 19 stiletto russian military

republics of russia wikipedia Aug 13 2021 the republics of russia are 22 territories in the russian federation that each constitute a federal subject the highest level administrative division of russian territory they are one of several types of federal subject in russia the republics were originally created as nation states for ethnic minorities the indigenous ethnic group that gives its name to the republic is referred

luna glob wikipedia Apr 21 2022 russia s roscosmos approved a model of the luna 25 lander in 2017 as of september 2022 luna 25 is planned to be launched in 2023 luna 26 in 2024 luna 27 in 2025 luna 28 in 2027 2028 luna 29 in 2028 and luna 30 and 31 by 2030 see list of missions history the luna glob programme is a

**fifth glonass k satellite lifts off** Jan 26 2020 10 10 2022 russia launched a second satellite in 2022 to replenish its glonass navigation network the glonass k no 17 satellite which the fifth in the k series lifted off on a soyuz rocket from plesetsk launch site in the early hours of october 10 previous glonass mission glonass k no 16l support this project glonass k no 17l mission at a glance

**laika the space dog first living creature in orbit space** Jul 24 2022 14 01 2022 telemetry data showed that laika survived the launch according to anatoly zak of russianspaceweb com initially soviet publications claimed that the dog died painlessly after a week in earth

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