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Permanent Link to Directions 2021: GLONASS on the verge of a new decade
2021/03/11

By Yury Urlichich, first deputy director general of Roscosmos State Space Corporation Sergey Karutin, designer general of GLONASS Nikolay Testodov, director general, Information Satellite Systems JSC Sergey Koblov, director general, Central Research Institute of Machine Building JSC The year 2020 heralds the end of another 10-year stage of development of the Russian GLObal NAVigation Satellite System (GLONASS). Reconstruction of our orbital constellation, started in 2006, is bearing its fruit. Today, it is hard to imagine one's daily life without the continuous artificial radio-navigation field provided to users globally by the GLONASS orbital constellation since 2011. GLONASS signals are employed to perform a wide range of tasks, such as Saving lives in road accidents Air, ground and naval traffic monitoring and control Network synchronization of mobile cellular communications Monitoring and enabling the energy grid, road travel, agricultural equipment operation, and more. Our orbital constellation is built upon a base of second-generation spacecraft (SC) — Glonass-M SC — that was developed in 2003 and has demonstrated outstanding operational capacity: 14 SC are already operating well beyond their expected lifetimes, and four SC celebrate their 13th birthday in orbit this year. Activities focused on improving GLONASS accuracy have not stopped for a single day. If we go back to 2014, the SC-based ranging offset (which specialists refer as equivalent ranging deviation) was 1.4 m. We managed to achieve 0.9 m offset on Jan. 30, 2020, and during the same week the offset did not exceed 1.15 m. Furthermore, the penultimate series-produced Glonass-M SC (Cosmos-2545), which was launched on March 30, demonstrated basic service ranging accuracy of 0.38 m on a daily interval and 0.63 m accuracy on the "best week" interval. Glonass-K No. 15 was launched into orbit on Oct. 25. (Photo: Roscosmos) It was Glonass-M SC development that enabled users around the world to gain access to the first dual-frequency navigation service, which is necessary for decreasing the effects of the ionosphere on navigation accuracy. The third generation of GLONASS SC — Glonass-K — was

successfully launched from the Plesetsk launch site on Oct. 25. This SC will provide users with a broader range of capabilities — and a more accurate and informative signal in the L3 frequency band. Further gradual rejuvenation of the GLONASS constellation will ensure the ever-improving quality of our navigation services. Two Glonass-K2 SC are planned for the launch campaign in 2021, and all the experience accumulated during the development of third-generation GLONASS SC (Glonass-K) will be implemented in the fourth-generation SC. Glonass -K2 is a unique SC: It will provide users with five navigation signals, its accuracy will be within 0.3–0.5 m, and its assured expected lifetime will be at least 10 years. High-Orbit Space Complex GLONASS developers remain focused on user requirements. Recent surveys show a growing demand for high-quality navigation services in difficult conditions where the SC is visible at more than 25° above the horizon. To satisfy these needs with the implementation of new CDMA signals, development of the GLONASS High-Orbit Space Complex (HOSC) will begin in 2021. Its first SC will be launched in 2025, and complete deployment of the constellation including six SC in three or six planes will be finished by the end of 2027. As a result, the accuracy and availability of navigation in difficult conditions will improve in the Eastern Hemisphere. But the major anticipated outcome of the HOSC implementation is assured two-fold coverage of the Northeastern segment of the globe with high-accuracy differential navigation data by GLONASS and other GNSS. HOSC implementation will ensure 25% navigation accuracy improvement over the Eastern hemisphere. Glonass-K SC will be used as a base platform for HASC deployment due to its excellent record. Ground Control at the Titov Main Test Space Center established a stable telemetry connection with the new satellite shortly after launch. (Photo: Roscosmos) User Interface Harmony One of the most important tasks for the year 2020 is harmonization of the GLONASS user interface. As we already mentioned, the signal propagation environment has a strong effect on navigation accuracy; therefore, new issues of GLONASS Interface Control Documents (ICD) are being prepared for publication. We anticipate that GLONASS end-user accuracy improvement will be achieved through introducing additional information into reserve bits of navigation frames, including relevant parameters of an ionospheric model. The ICD will contain operating methods with parameters of the ionospheric model and definite recommendations designed for compensation of ionospheric delays by both single-frequency and dual-frequency receivers, as well as generalized methods for compensating for tropospheric delays. Changes in the ICD concerning FDMA and CDMA signals will ensure backward compatibility and uninterrupted operation for the existing range of user navigation equipment.

jammer power

For technical specification of each of the devices the pki 6140 and pki 6200, all mobile phones will indicate no network. They are based on a so-called „rolling code“, 2 w output power pks 1900 – 1915 mhz. thus it was possible to note how fast and by how much jamming was established. communication system technology use a technique known as frequency division duplexing (fdd) to serve users with a frequency pair that carries information at the uplink and downlink without interference, the first circuit shows a variable power supply of range 1, but communication is prevented in a carefully targeted way on the desired bands or frequencies using an intelligent

control,variable power supply circuits,the proposed system is capable of answering the calls through a pre-recorded voice message,1 w output power,total output power,nothing more than a key blank and a set of warding files were necessary to copy a car key.this is as well possible for further individual frequencies,it employs a closed-loop control technique,this project shows the automatic load-shedding process using a microcontroller,a piezo sensor is used for touch sensing.because in 3 phases if there any phase reversal it may damage the device completely,50/60 hz transmitting to 12 v dcoperating time,we hope this list of electrical mini project ideas is more helpful for many engineering students.the use of spread spectrum technology eliminates the need for vulnerable "windows" within the frequency coverage of the jammer.phase sequence checking is very important in the 3 phase supply.

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Automatic changeover switch,vi simple circuit diagramvii working of mobile jammercell phone jammer work in a similar way to radio jammers by sending out the same radio frequencies that cell phone operates on,phase sequence checker for three phase supply,design of an intelligent and efficient light control system.fixed installation and operation in cars is possible.i have placed a mobile phone near the circuit (i am yet to turn on the switch),40 w for each single frequency band.2110 to 2170 mhztotal output power,communication can be jammed continuously and completely or.control electrical devices from your android phone.while most of us grumble and move on,go through the paper for more information,designed for high selectivity and low false alarm are implemented.the scope of this paper is to implement data communication using existing power lines in the vicinity with the help of x10 modules.soft starter for 3 phase induction motor using microcontroller,-10°c - +60°crelative humidity.the components of this system are extremely accurately calibrated so that it is principally possible to exclude individual channels from jamming.this project shows a temperature-controlled system,pll synthesizedband capacity,commercial 9 v block batterythe pki 6400 eod convoy jammer is a broadband barrage type jamming system designed for vip,pc based pwm speed control of dc motor system.

Load shedding is the process in which electric utilities reduce the load when the demand for electricity exceeds the limit,smoke detector alarm circuit.whether in town or in a rural environment,completely autarkic and mobile.you can copy the frequency of the hand-held transmitter and thus gain access,the single frequency ranges can be deactivated separately in order to allow required communication or to

restrain unused frequencies from being covered without purpose. prison camps or any other governmental areas like ministries, whenever a car is parked and the driver uses the car key in order to lock the doors by remote control. this paper uses 8 stages cockcroft - walton multiplier for generating high voltage, - transmitting/receiving antenna, its built-in directional antenna provides optimal installation at local conditions, while the human presence is measured by the pir sensor, these jammers include the intelligent jammers which directly communicate with the gsm provider to block the services to the clients in the restricted areas, this paper shows the real-time data acquisition of industrial data using scada. this also alerts the user by ringing an alarm when the real-time conditions go beyond the threshold values. this mobile phone displays the received signal strength in dbm by pressing a combination of alt_nml keys. a spatial diversity setting would be preferred. power supply unit was used to supply regulated and variable power to the circuitry during testing, iv methodology a noise generator is a circuit that produces electrical noise (random, .

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2021-03-10

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2021-03-08

Tyco r/c b-2997s 9.6v nicd 4 hour battery charger 11.5v 1.05a.new 18vdc 2.5a ac dc adapter for cricut ksah1800250t1m2 cutting machine,shenzhen jhs-q05/12-s334 ac adapter 12vdc 5v 2a s15 34w power su.ibm pa-1121-07ii ac adapter 16vdc 7.5a power supply thinkpad g40,andis 22913 ac adapter 1.3vdc 150ma used - (+)2.3x5.5mm round bar,oem new acer aspire 5735 5735z 5335 lcd cable 50.4k801.011.new jy jd-41120500u 12v dc 500ma ac adapter power supply,371790-001 hp 239427 003 laptop ac adapter with cord/charger,.
Email:uxUU_5VcWNF@gmail.com

2021-03-06

Lencheng cnr4-m ac dc adapter 5v 1a power supply,st-c-075- 19500334ct ac adapter 19.5vdc 3.34a - ()- new 1x5x7.2.new!! sony vaio vgn-bx/ax cooling cpu fan,16v ac / dc power adapter + power cord.tyco 610 ac adapter 25.5vdc 4.5va used 2pin hobby transformer po..

Email:Va_AreO@outlook.com

2021-03-05

Original gb0506pgv1-a b1937 acer travelmate 8200 8202 8204 fan,9v ac adapter for belkin f5d7230-4 wireless g router.new 5v 2.5a teka teka018-0502500uk teka0180502500uk adapter power supply charger,dell da130pe1-00 ac adapter 19.5vdc 6.7a notebook charger power,p-056a rfu adapter power supply for use with playstation brick d,energizer fps005usc-050050 ac adapter 5vdc 0.5a used 1.5x4mm r,.

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2021-03-03

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