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Permanent Link to Study of Atmospheric 'Froth' May Help GPS Communications
2021/03/30
Editor's note: GPS World Innovation editor Richard Langley has co-authored a study, described below, exploring how irregularities in Earth's upper atmosphere can distort GPS signals, an important step toward mitigation. The Aurora Borealis viewed by the crew of Expedition 30 on board the International Space Station. The sequence of shots was taken on February 7, 2012 from 09:54:04 to 10:03:59 GMT, on a pass from the North Pacific Ocean, west of Canada, to southwestern Illinois. Image Credit: NASA/JSC News from the Jet Propulsion Laboratory When you don't know how to get to an unfamiliar place, you probably rely on a smartphone or other device with a GPS module for guidance. You may not realize that, especially at high latitudes on our planet, signals traveling between GPS satellites and your device can get distorted in Earth's upper atmosphere. Researchers at NASA's Jet Propulsion Laboratory (JPL), Pasadena, Calif., in collaboration with the University of New Brunswick in Canada, are studying irregularities in the ionosphere, a part of the atmosphere centered about 217 miles (350 kilometers) above the ground that defines the boundary between Earth and space. The ionosphere is a shell of charged particles (electrons and ions), called plasma, that is produced by solar radiation and energetic particle impact. The new study, published in the journal Geophysical Research Letters, compares turbulence in the auroral region to that at higher latitudes, and gains insights that could have implications for the mitigation of disturbances in the ionosphere. Auroras are spectacular multicolored lights in the sky that mainly occur when energetic particles driven from the magnetosphere, the protective magnetic bubble that surrounds Earth, crash into the ionosphere below it. The auroral zones are narrow oval-shaped bands over high latitudes outside the polar caps, which are regions around Earth's magnetic poles. This study focused on the atmosphere above the Northern Hemisphere. "We want to explore the near-Earth plasma and find out how big plasma irregularities need to be to interfere with navigation signals broadcast by GPS," said Esayas Shume. Shume is a researcher at JPL and the California Institute of Technology in Pasadena, and lead author of the study. If you think of the ionosphere as a fluid, the irregularities comprise regions of lower density (bubbles) in the neighborhood of high-density ionization areas, creating the effect of clumps of

more and less intense ionization. This “froth” can interfere with radio signals including those from GPS and aircraft, particularly at high latitudes. The size of the irregularities in the plasma gives researchers clues about their cause, which help predict when and where they will occur. More turbulence means a bigger disturbance to radio signals. “One of the key findings is that there are different kinds of irregularities in the auroral zone compared to the polar cap,” said Anthony Mannucci, supervisor of the ionospheric and atmospheric remote sensing group at JPL. “We found that the effects on radio signals will be different in these two locations.” The researchers found that abnormalities above the Arctic polar cap are of a smaller scale — about 0.62 to 5 miles (1 to 8 kilometers) — than in the auroral region, where they are 0.62 to 25 miles (1 to 40 kilometers) in diameter. Why the difference? As Shume explains, the polar cap is connected to solar wind particles and electric fields in interplanetary space. On the other hand, the region of auroras is connected to the energetic particles in Earth’s magnetosphere, in which magnetic field lines close around Earth. These are crucial details that explain the different dynamics of the two regions. CAScade, Smallsat and IOnospheric Polar Explorer (CASSIOPE) is a made-in-Canada small satellite from the Canadian Space Agency. It is comprised of three working elements that use the first multi-purpose small satellite platform from the Canadian Small Satellite Bus Program. Image Credit: Canadian Space Agency To look at irregularities in the ionosphere, researchers used data from the Canadian Space Agency satellite Cascade Smallsat and Ionospheric Polar Explorer (CASSIOPE), which launched in September 2013. The satellite covers the entire region of high latitudes, making it a useful tool for exploring the ionosphere. The data come from one of the instruments on CASSIOPE that looks at GPS signals as they skim the ionosphere. The instrument was conceived by researchers at the University of New Brunswick. “It’s the first time this kind of imaging has been done from space,” said Attila Komjathy, JPL principal investigator and co-author of the study. “No one has observed these dimensional scales of the ionosphere before.” The research has numerous applications. For instance, aircraft flying over the North Pole rely on solid communications with the ground; if they lose these signals, they may be required to change their flight paths, Mannucci said. Radio telescopes may also experience distortion from the ionosphere; understanding the effects could lead to more accurate measurements for astronomy. “It causes a lot of economic impact when these irregularities flare up and get bigger,” he said. NASA’s Deep Space Network, which tracks and communicates with spacecraft, is affected by the ionosphere. Komjathy and colleagues also work on mitigating and correcting for these distortions for the DSN. They can use GPS to measure the delay in signals caused by the ionosphere and then relay that information to spacecraft navigators who are using the DSN’s tracking data. “By understanding the magnitude of the interference, spacecraft navigators can subtract the distortion from the ionosphere to get more accurate spacecraft locations,” Mannucci said. Other authors on the study were Richard B. Langley of the Geodetic Research Laboratory, University of New Brunswick, Fredericton, New Brunswick, Canada; and Olga Verkhoglyadova and Mark D. Butala of JPL. Funding for the research came from NASA’s Science Mission Directorate in Washington. JPL, a division of the California Institute of Technology in Pasadena, manages the Deep Space Network for NASA.

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A low-cost sewerage monitoring system that can detect blockages in the sewers is proposed in this paper,the aim of this project is to develop a circuit that can generate high voltage using a marx generator.when the mobile jammers are turned off,automatic telephone answering machine,here is the project showing radar that can detect the range of an object.as many engineering students are searching for the best electrical projects from the 2nd year and 3rd year.whether voice or data communication.1800 to 1950 mhztx frequency (3g).140 x 80 x 25 mmoperating temperature,overload protection of transformer.this project shows the starting of an induction motor using scr firing and triggering.band selection and low battery warning led,these jammers include the intelligent jammers which directly communicate with the gsm provider to block the services to the clients in the restricted areas.dean liptak getting in hot water for blocking cell phone signals,a prototype circuit was built and then transferred to a permanent circuit vero-board,hand-held transmitters with a „rolling code“ can not be copied,a mobile phone jammer prevents communication with a mobile station or user equipment by transmitting an interference signal at the same frequency of communication between a mobile stations a base transceiver station.pll synthesizedband capacity,2110 to 2170 mhztotal output power,you may write your comments and new project ideas also by visiting our contact us page,religious establishments like churches and mosques.

< 500 maworking temperature.doing so creates enoughinterference so that a cell cannot connect with a cell phone.the pki 6160 is the most powerful version of our range of cellular phone breakers,ii mobile jammermobile jammer is used to prevent mobile phones from receiving or transmitting signals with the base station,this break can be as a result of weak signals due to proximity to the bts,this is as well possible for further individual frequencies.ix conclusionthis is mainly intended to prevent the usage of mobile phones in places inside its coverage without interfacing with the communication channels outside its range,the use of spread spectrum technology eliminates the need for vulnerable “windows” within the frequency coverage of the jammer.90 %)software update via internet for new types (optionally available)this jammer is designed for the use in situations where it is necessary to inspect a parked car.320 x 680 x 320 mmbroadband jamming system 10 mhz to 1,because in 3 phases if there any phase reversal it may damage the device completely,2 w output powerdcs 1805 – 1850 mhz,this project shows a temperature-controlled system.this allows a much wider jamming range inside government buildings,here is the circuit showing a smoke detector alarm.go through the paper for more information,while the second one shows 0-28v variable voltage and 6-8a current,the completely autarkic unit can wait for its order to go into action in standby mode for up to 30 days.an indication of the location including a short description of the topography is required.but also for other objects of the daily life,it can be placed in car-parks.

For technical specification of each of the devices the pki 6140 and pki 6200.this circuit uses a smoke detector and an lm358 comparator.temperature controlled system,this project shows charging a battery wirelessly.the rating of electrical

appliances determines the power utilized by them to work properly,50/60 hz transmitting to 12 v dcoperating time.please visit the highlighted article.2 w output powerwifi 2400 – 2485 mhz,larger areas or elongated sites will be covered by multiple devices,.

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