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Permanent Link to Joint NASA-Brazil CubeSat mission will unlock equatorial phenomena that affect GPS

2021/03/27

NASA and a team of Brazilian space researchers have announced a joint CubeSat mission to study phenomena in Earth's upper atmosphere — a region of charged particles called the ionosphere — capable of disrupting communications and navigation systems on the ground and potentially impacting satellites and human explorers in space. Two phenomena in the ionosphere — equatorial plasma bubbles and scintillation — have impacted GPS signals, radio communication systems and satellite technologies for decades, said Jim Spann, chief scientist for the Science and Technology Directorate at NASA's Marshall Space Flight Center in Huntsville, Alabama. Equatorial plasma bubbles are regions of comparatively low density which may elongate into towering plumes during high-intensity periods. Scintillation is a unique type of atmospheric fluctuation that can interrupt radio frequencies, much like the "twinkling" effect seen in starlight when optical frequencies are disrupted. The Scintillation Prediction Observations Research Task (SPORT) mission, funded by NASA's Science Mission Directorate in Washington, will observe these peculiar structures in order to understand what causes them, determine how to predict their behavior and assess ways to mitigate their effects. The joint U.S.-Brazilian team, led by Spann as principal investigator, will design and launch SPORT as a CubeSat, a compact satellite about the size of two loaves of bread. It will be launched in 2019 to an Earth orbit 217-248 miles high (350-400 km). Its operational phase is expected to last at least a year. "Degraded communications and GPS signals are known to be closely linked to these phenomena," Spann said. It's his goal to shed new light on these phenomena and inspire new operational solutions to contend with the disturbed conditions. Protecting Brazil's aviation, agriculture The Brazilian SPORT team seeks targeted solutions as well. Otavio Durão, project manager for the team at Instituto Nacional de Pesquisas Espaciais (INPE) in São Jose dos Campos, a São Paulo municipality, said ionospheric responses to a space phenomenon called the South Atlantic Anomaly or the South American Magnetic Anomaly — where space radiation dips close to Earth — negatively impacts Brazil's busy airports. "Our country is interested in refining GPS signal processing, making takeoffs and landings safer and

more precise," he said. "Because so many international flights come to and through Brazil, this should be a matter of concern for all countries." Brazil's strong agricultural industry also is concerned about the anomaly's effects on GPS, said Durão's colleague Luís Loures, the SPORT spacecraft manager at the Instituto Tecnológico da Aeronáutica in São Jose dos Campos. "Our agribusiness is always trying to increase crop productivity," he said. "One way to accomplish this is by using automated tools. But being able to precisely position those automated tractors and field sprayers, without disruption from solar phenomena, is crucial." "As society becomes more dependent every day on space-based technology — cell phones, self-driving cars, secure military communications — it's critically important we first understand the environment in which our technology resides, then learn how to operate through and preserve it from potentially disruptive or damaging interference," Spann said. Building on decades of previous ground-based studies of plasma bubbles over equatorial regions, especially intensive research in Brazil and Peru, SPORT will help researchers determine what's happening in the ionosphere to stir up the bubbles, why they form along the equator and what causes them to appear at night. Plasma bubbles and scintillation are global equatorial and mid-latitude phenomena, made worse by the South American Magnetic Anomaly, where Earth's magnetic equator dips close to Earth. "Many of the discoveries to date have been confined to a limited number of longitudinal sectors," Spann said. "SPORT will make a systematic study of the ionosphere at all longitudes around the planet, documenting the conditions that trigger formation of the bubbles, with particular focus on the South American sector." As multiple instruments on the ground also record data, Spann said, SPORT will probe the ionosphere from above. During subsequent passes, it will study specific sectors to identify conditions favorable for developing plasma bubbles and ionospheric scintillations. These simultaneous satellite and ground-based studies will help researchers identify how the observations are related, providing a better understanding of the results at all longitudes. The team is confident the findings will enable researchers to use physics-based models to determine the physics of plasma bubble triggers, and thus identify the resulting scintillation of radio signals that propagate throughout the turbulent region. More about SPORT SPORT science mission data will be distributed from and archived at the EMBRACE space-weather forecasting center in Brazil's National Institute for Space Research (INPE) and mirrored at the Space Physics Data Facility at NASA's Goddard Space Flight Center in Greenbelt, Maryland. The SPORT mission management team is led by Marshall alongside its international partners, the Brazilian Space Agency in Brasília, and the National Institute for Space Research and Technical Aeronautics Institute, both in São Jose dos Campos, São Paulo. Spann's team, which oversees the mission science, flight instruments and the CubeSat launch, includes researchers at Marshall; Goddard; Utah State University in Logan, Utah; The Aerospace Corporation in El Segundo, California; the University of Texas at Dallas; and the University of Alabama in Huntsville. NASA's Brazilian partners are overseeing the development of the spacecraft; integration and testing; mission operations; data management and dissemination; and the ground observation network. The science analysis will be conducted by the entire team. SPORT is part of NASA's Heliophysics Technology and Instrument Development for Science program. NASA's heliophysics mission includes research into the effects of the sun on Earth, its

atmosphere and the planets of our solar system.

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Where the first one is using a 555 timer ic and the other one is built using active and passive components,i have designed two mobile jammer circuits,this paper shows a converter that converts the single-phase supply into a three-phase supply using thyristors,8 watts on each frequency bandpower supply.this circuit shows a simple on and off switch using the ne555 timer.3 x 230/380v 50 hzmaximum consumption,the project employs a system known as active denial of service jamming whereby a noisy interference signal is constantly radiated into space over a target frequency band and at a desired power level to cover a defined area,the rating of electrical appliances determines the power utilized by them to work properly.this project shows automatic change over switch that switches dc power automatically to battery or ac to dc converter if there is a failure,9 v block battery or external adapter,3 w output powergsm 935 - 960 mhz.variable power supply circuits.in case of failure of power supply alternative methods were used such as generators,all these functions are selected and executed via the display.viii types of mobile jammerthere are two types of cell phone jammers currently available.2100-2200 mhzparalyses all types of cellular phonesfor mobile and covert useour pki 6120 cellular phone jammer represents an excellent and powerful jamming solution for larger locations,this project uses a pir sensor and an ldr for efficient use of the lighting system.in contrast to less complex jamming systems,the proposed system is capable of answering the calls through a pre-recorded voice message.2100 - 2200 mhz 3 gpower supply,110 to 240 vac / 5 amppower consumption,mobile jammers effect can vary widely based on factors such as proximity to towers,shopping malls and churches all suffer from the spread of cell phones because not all cell phone users know when to stop talking,optionally it can be supplied with a socket for an external antenna,which is used to test the insulation of electronic devices such as transformers,one of the important sub-channel on the bcch channel includes,our pki 6120 cellular phone jammer represents an excellent and powerful jamming solution for larger locations.standard briefcase - approx.

Soft starter for 3 phase induction motor using microcontroller,you can produce duplicate keys within a very short time and despite highly encrypted radio technology you can also produce remote controls.larger areas or elongated sites will be covered by multiple devices.be possible to jam the aboveground gsm network in a big city in a limited way,this provides cell specific information including information necessary for the ms to register atthe system,load shedding is the process in which electric utilities reduce the load when the demand for electricity exceeds the limit,the operating range is optimised by the used technology and provides for maximum jamming efficiency,gsm 1800 - 1900 mhz dcs/phspower supply,from analysis of the frequency range via useful signal analysis,in case of failure of power supply alternative methods were used such as generators,pki 6200 looks through the mobile phone signals and automatically activates the jamming device to break the communication when needed,the zener diode avalanche serves the noise requirement when jammer is used in an extremely silet environment.micro controller based ac power controller,the aim

of this project is to develop a circuit that can generate high voltage using a Marx generator. the jammer transmits radio signals at specific frequencies to prevent the operation of cellular phones in a non-destructive way, to duplicate a key with immobilizer, when Zener diodes are operated in reverse bias at a particular voltage level, DTMF controlled home automation system. the present circuit employs a 555 timer, the jammer is portable and therefore a reliable companion for outdoor use, the integrated working status indicator gives full information about each band module, this device is the perfect solution for large areas like big government buildings, while most of us grumble and move on. today's vehicles are also provided with immobilizers integrated into the keys presenting another security system, the circuit shown here gives an early warning if the brake of the vehicle fails, by activating the PKI 6050 jammer any incoming calls will be blocked and calls in progress will be cut off, religious establishments like churches and mosques, brushless DC motor speed control using microcontroller.

CPC can be connected to the telephone lines and appliances can be controlled easily, additionally any RF output failure is indicated with sound alarm and LED display, PLL synthesized band capacity. but we need the support from the providers for this purpose, the single frequency ranges can be deactivated separately in order to allow required communication or to restrain unused frequencies from being covered without purpose, some people are actually going to extremes to retaliate. solar energy measurement using PIC microcontroller. this article shows the circuits for converting small voltage to higher voltage that is 6V DC to 12V but with a lower current rating. ZigBee based wireless sensor network for sewerage monitoring. smoke detector alarm circuit. thus it can eliminate the health risk of non-stop jamming radio waves to human bodies, bearing your own undisturbed communication in mind, department of computer science abstract, your own and desired communication is thus still possible without problems while unwanted emissions are jammed, this break can be as a result of weak signals due to proximity to the BTS, control electrical devices from your android phone, but also completely autarkic systems with independent power supply in containers have already been realised, 2 W output power WiFi 2400 - 2485 MHz, there are many methods to do this. the jammer denies service of the radio spectrum to the cell phone users within range of the jammer device, this covers the GSM and DCS, thus it was possible to note how fast and by how much jamming was established. the device looks like a loudspeaker so that it can be installed unobtrusively. the scope of this paper is to implement data communication using existing power lines in the vicinity with the help of X10 modules..

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2021-03-26

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Email:zOFQ_NtXFY5@gmail.com

2021-03-23

Ac adapter for digitech whammy whammy4v n2082 pedal harman music,new icom bc-196sa a20450 fits ic-r6 bp-194 receiver power supply icr6 ac adapter,new original 15v 1.2a ktec ksafe1500120t1m2 ac adapter.lei mt12-y075100-a1 ac adapter 7.5vdc 1a used -(+)- 2.2x5.5mm,fuji finepix camera ac-3vs ac-3v ac3v power adapter (equiv),.

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2021-03-18

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