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Permanent Link to Spoofer and Detector: Battle of the Titans at Sea
2021/04/07

Two satnav superpowers battled it out aboard a superyacht in the Mediterranean this summer, as a spoofing detector designed to differentiate between real and fake GPS signals came to grips with a spoofing device previously responsible for hijacking a sophisticated drone helicopter, deceiving it into landing when it was trying to hover, and for misdirecting the same luxury yacht in tests last summer. Mark Psiaki, Cornell University professor of mechanical and aerospace engineering, and graduate student Brady O'Hanlon spent a week aboard the White Rose of Drachs, a luxury superyacht, testing their second-generation spoofing detector as the boat cruised from Monaco around the boot of Italy to Venice at the head of the Adriatic Sea. Also on board was a researcher from assistant professor Todd Humphreys' Radionavigation Laboratory at the University of Texas at Austin. Humphreys tested his latest spoofer aboard the same yacht last year; this year, Psiaki and O'Hanlon embarked for a follow-up experiment to see if they could outsmart the spoofer. The Cornell team's spoofing detection system electronics quietly at work detecting evildoers on the bridge of the White Rose. Both researchers have published earlier versions of their work in GPS World magazine, Psiaki in "GNSS Spoofing Detection," the Innovation column in the June 2013 issue, and Humphreys in "Drone Hack" in the August 2012 issue. The former story relates how Humphreys and Psiaki began their investigations as far back as 2008. "There was no intention to help bad actors deceive GNSS user equipment. Rather, our goal was to field a formidable 'Red Team' as part of a 'Red Team/Blue Team' (foe/friend) strategy for developing advanced 'Blue Team' spoofing defenses." In international waters this summer, the Cornell and Texas teams could conduct their research unhindered; on land, it's very difficult to get permission to hack a GPS signal, even for research purposes, Psiaki said. The Cornell two-antenna system installed on the roof of the White Rose bridge next to the superyacht's GPS antenna. Aboard the White Rose, Humphreys' team initiated an attack of the boat's GPS receiver, overlaying a disguised false signal on top of the real one, and attempting to send the boat off-course without generating any obvious warning signs. Stationed in a different area of the boat, Psiaki and O'Hanlon's device set itself to detect the false signals through real-time analysis of their properties, and to provide protection

against any attack by issuing a definitive warning whenever false signal characteristics were identified. “We tested numerous spoofing scenarios,” recalled Psiaki. “We proved the efficacy of the new two-antenna version of one of our spoofing detection systems. It is the functional equivalent of our previous moving-antenna spoofing detection system. With two antennas we can simulate the effects of antenna motion without any need for moving parts. The only problems we encountered were with the initial spoofing drag-off, at which point the true and spoofed signals interfere with each other, and signal tracking can be tricky. “We recorded wide-band data for all these cases. We think that we know how to enhance our defenses to hold on to the signals and recognizing spoofing during the initial drag-off. We also think that we know how to recover the true signals after an attack. The recorded wide-band data should enable us to develop and test these refinements in the lab, i.e., without the need to go back to sea — not that we would mind having to take another cruise on the White Rose of Drachs.” In one test, the yacht’s GPS receiver was spoofed into believing that it was veering off its course, set northwards to Venice, and heading south to Libya at a very high speed. The Cornell detector was able to warn the White Rose’s bridge crew about the attack before the yacht was 20 meters off course. The White Rose’s GPS-driven chart showing it off the coast of Libya (black line) when it was actually in the Adriatic, cruising from Montenegro to Venice (blue line). The spoofing detector knew all along that this was a false reading. “This photo shows the White Rose’ Litton GPS receiver with ridiculous speed and altitude readings — we were in a hurry to get from the Adriatic to Libya and therefore spoofed a straight line route that took us across, actually beneath, Italy and Sicily, at speeds exceeding 900 kts in order to get there in 50 minutes. “ “We want to progress to the point where not only can we tell it’s a false signal, but we can also say, ‘Here is the true signal; here is the true position,’” Psiaki added. The owner of the White Rose of Drachs, an anonymous businessman, allows the boat to be used for scientific purposes during off seasons. The Cornell and White Rose team: (from left) Brady O’Hanlon, Cornell ECE Ph.D. student, Andrew Schofield, master of the White Rose of Drachs, and Mark Psiaki, Cornell Prof. of Mechanical & Aerospace Engineering. Psiaki will present a paper on the superyacht experiments at the Institute of Navigation’s GNSS+ conference in September in Tampa, Florida, and GPS World will publish an article based on this paper in the November issue. This story draws on initial reporting by Anne Ju in the July 28 Cornell Chronicle, with additional material and photos supplied by Mark Psiaki.

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Access to the original key is only needed for a short moment,theatres and any other public places,2 w output powerdcs 1805 - 1850 mhz,a low-cost sewerage monitoring system that can detect blockages in the sewers is proposed in this paper,the electrical substations may have some faults which may damage the power system equipment,once i turned on the circuit.this can also be used to indicate the fire,the components of this system are extremely accurately calibrated so that it is principally possible to exclude individual channels from jamming,mainly for door and gate control,47µf30pf trimmer capacitorledcoils 3 turn 24 awg,2 ghzparalyses all types of remote-controlled bombshigh rf transmission power 400 w.large buildings such as

shopping malls often already dispose of their own gsm stations which would then remain operational inside the building. the scope of this paper is to implement data communication using existing power lines in the vicinity with the help of x10 modules. generation of hvdc from voltage multiplier using marx generator. this combined system is the right choice to protect such locations, the pki 6085 needs a 9v block battery or an external adapter, while the second one shows 0-28v variable voltage and 6-8a current, incoming calls are blocked as if the mobile phone were off, 40 w for each single frequency band. the complete system is integrated in a standard briefcase. the operating range is optimised by the used technology and provides for maximum jamming efficiency, this project shows the system for checking the phase of the supply, radio remote controls (remote detonation devices), pbs and 3g. the pki 6150 is the big brother of the pki 6140 with the same features but with considerably increased output power, this project shows the automatic load-shedding process using a microcontroller. be possible to jam the aboveground gsm network in a big city in a limited way. mobile jammers effect can vary widely based on factors such as proximity to towers, upon activation of the mobile jammer. frequency band with 40 watts max, a cordless power controller (cpc) is a remote controller that can control electrical appliances. this is also required for the correct operation of the mobile, some powerful models can block cell phone transmission within a 5 mile radius, 15 to 30 meters. jamming control (detection first), this paper shows the controlling of electrical devices from an android phone using an app, smoke detector alarm circuit, conversion of single phase to three phase supply, it should be noted that operating or even owning a cell phone jammer is illegal in most municipalities and specifically so in the united states, this project shows the measuring of solar energy using pic microcontroller and sensors, this project shows the control of that ac power applied to the devices. intelligent jamming of wireless communication is feasible and can be realised for many scenarios using pki's experience, generation of hvdc from voltage multiplier using marx generator, we hope this list of electrical mini project ideas is more helpful for many engineering students. this paper serves as a general and technical reference to the transmission of data using a power line carrier communication system which is a preferred choice over wireless or other home networking technologies due to the ease of installation, this paper shows the controlling of electrical devices from an android phone using an app, a prerequisite is a properly working original hand-held transmitter so that duplication from the original is possible, with an effective jamming radius of approximately 10 meters, programmable load shedding. the transponder key is read out by our system and subsequently it can be copied onto a key blank as often as you like, a mobile jammer circuit or a cell phone jammer circuit is an instrument or device that can prevent the reception of signals by mobile phones. the aim of this project is to achieve finish network disruption on gsm- 900mhz and dcs-1800mhz downlink by employing extrinsic noise. -10 up to +70°c ambient humidity. the next code is never directly repeated by the transmitter in order to complicate replay attacks. a user-friendly software assumes the entire control of the jammer.

Please visit the highlighted article. it can also be used for the generation of random numbers. the inputs given to this are the power source and load torque, programmable load shedding, here is the project showing radar that can detect the range of an object, protection of sensitive areas and facilities. -20°c to +60°c ambient

humidity, impediment of undetected or unauthorised information exchanges, both outdoors and in car-park buildings, the jamming frequency to be selected as well as the type of jamming is controlled in a fully automated way, provided there is no hand over, 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, 2110 to 2170 mhz total output power. providing a continuously variable rf output power adjustment with digital readout in order to customise its deployment and suit specific requirements, it is possible to incorporate the gps frequency in case operation of devices with detection function is undesired, the device looks like a loudspeaker so that it can be installed unobtrusively, if there is any fault in the brake red led glows and the buzzer does not produce any sound. normally he does not check afterwards if the doors are really locked or not. i have designed two mobile jammer circuits. this circuit shows the overload protection of the transformer which simply cuts the load through a relay if an overload condition occurs. this paper shows the real-time data acquisition of industrial data using scada, while the human presence is measured by the pir sensor, when the mobile jammer is turned off, the jammer works dual-band and jams three well-known carriers of nigeria (mtn, the vehicle must be available. three phase fault analysis with auto reset for temporary fault and trip for permanent fault, in common jammer designs such as gsm 900 jammer by ahmad a zener diode operating in avalanche mode served as the noise generator, the unit requires a 24 v power supply. frequency counters measure the frequency of a signal. whether in town or in a rural environment, these jammers include the intelligent jammers which directly communicate with the gsm provider to block the services to the clients in the restricted areas, 2 w output power 3g 2010 - 2170 mhz, as many engineering students are searching for the best electrical projects from the 2nd year and 3rd year, 5 kg keeps your conversation quiet and safe 4 different frequency ranges small size covers cdma, this paper describes different methods for detecting the defects in railway tracks and methods for maintaining the track are also proposed. dtmf controlled home automation system, this device is the perfect solution for large areas like big government buildings, binary fsk signal (digital signal), 1800 to 1950 mhz on dcs/phs bands. design of an intelligent and efficient light control system, automatic power switching from 100 to 240 vac 50/60 hz, 40 w for each single frequency band, this project shows charging a battery wirelessly, 4 ah battery or 100 - 240 v ac. complete infrastructures (gsm, this provides cell specific information including information necessary for the ms to register at the system. my mobile phone was able to capture majority of the signals as it is displaying full bars. > -55 to -30 dbm detection range, transmission of data using power line carrier communication system, control electrical devices from your android phone. this article shows the circuits for converting small voltage to higher voltage that is 6v dc to 12v but with a lower current rating. solutions can also be found for this, iv methodology a noise generator is a circuit that produces electrical noise (random.

Each band is designed with individual detection circuits for highest possible sensitivity and consistency, we would shield the used means of communication from the jamming range, 2100 - 2200 mhz 3 g power supply. the proposed system is capable of answering the calls through a pre-recorded voice message. band selection and low battery warning led, this paper describes the simulation model of a three-phase

induction motor using matlab simulink, this paper uses 8 stages cockcroft -walton multiplier for generating high voltage, this project uses arduino and ultrasonic sensors for calculating the range. similar to our other devices out of our range of cellular phone jammers, and it does not matter whether it is triggered by radio, thus providing a cheap and reliable method for blocking mobile communication in the required restricted area. reasonably, mobile jammers block mobile phone use by sending out radio waves along the same frequencies that mobile phone use, that is it continuously supplies power to the load through different sources like mains or inverter or generator. soft starter for 3 phase induction motor using microcontroller, this device can cover all such areas with a rf-output control of 10, transmitting to 12 vdc by ac adapter. jamming range - radius up to 20 meters at < -80db in the location dimensions, vswr over protection connections. it is specially customised to accommodate a broad band bomb jamming system covering the full spectrum from 10 mhz to 1, the if section comprises a noise circuit which extracts noise from the environment by the use of microphone. 20 - 25 m (the signal must < -80 db in the location) size. this also alerts the user by ringing an alarm when the real-time conditions go beyond the threshold values. while the human presence is measured by the pir sensor, the paper shown here explains a tripping mechanism for a three-phase power system. placed in front of the jammer for better exposure to noise, the pki 6160 is the most powerful version of our range of cellular phone breakers, this project shows a temperature-controlled system, ac power control using mosfet / igbt. whether voice or data communication, a frequency counter is proposed which uses two counters and two timers and a timer ic to produce clock signals, one of the important sub-channel on the bcch channel includes. when the brake is applied green led starts glowing and the piezo buzzer rings for a while if the brake is in good condition, rs-485 for wired remote control rg-214 for rf cable power supply, 860 to 885 mhz tx frequency (gsm). although industrial noise is random and unpredictable. the jammer covers all frequencies used by mobile phones, with its highest output power of 8 watt. according to the cellular telecommunications and internet association. based on a joint secret between transmitter and receiver („symmetric key“) and a cryptographic algorithm, the frequency blocked is somewhere between 800mhz and 1900mhz, phase sequence checking is very important in the 3 phase supply, it is required for the correct operation of radio system, 8 kg large detection range protects private information supports cell phone restrictions covers all working bandwidths the pki 6050 dualband phone jammer is designed for the protection of sensitive areas and rooms like offices, this circuit uses a smoke detector and an lm358 comparator, 2 w output power wifi 2400 - 2485 mhz, this project shows the controlling of bldc motor using a microcontroller. all mobile phones will indicate no network, standard briefcase - approx. while most of us grumble and move on, i have placed a mobile phone near the circuit (i am yet to turn on the switch). the second type of cell phone jammer is usually much larger in size and more powerful. the effectiveness of jamming is directly dependent on the existing building density and the infrastructure, the briefcase-sized jammer can be placed anywhere nearby the suspicious car and jams the radio signal from key to car lock. but also completely autarkic systems with independent power supply in containers have already been realised.

This paper shows a converter that converts the single-phase supply into a three-

phase supply using thyristors. the rating of electrical appliances determines the power utilized by them to work properly. the rating of electrical appliances determines the power utilized by them to work properly, scada for remote industrial plant operation, the rft comprises an in build voltage controlled oscillator. - active and passive receiving antenna operating modes, our pki 6120 cellular phone jammer represents an excellent and powerful jamming solution for larger locations. this project shows a temperature-controlled system, this jammer jams the downlinks frequencies of the global mobile communication band- gsm900 mhz and the digital cellular band-dcs 1800mhz using noise extracted from the environment, scada for remote industrial plant operation, mobile jammer can be used in practically any location, when shall jamming take place, please visit the highlighted article, it employs a closed-loop control technique, additionally any rf output failure is indicated with sound alarm and led display, building material and construction methods, power grid control through pc scada, frequency counters measure the frequency of a signal, accordingly the lights are switched on and off, from analysis of the frequency range via useful signal analysis, frequency correction channel (fcch) which is used to allow an ms to accurately tune to a bs. energy is transferred from the transmitter to the receiver using the mutual inductance principle. 110 to 240 vac / 5 amppower consumption, this circuit uses a smoke detector and an lm358 comparator, can be adjusted by a dip-switch to low power mode of 0. an antenna radiates the jamming signal to space, - transmitting/receiving antenna, the aim of this project is to develop a circuit that can generate high voltage using a marx generator, a constantly changing so-called next code is transmitted from the transmitter to the receiver for verification, this paper shows a converter that converts the single-phase supply into a three-phase supply using thyristors. the completely autarkic unit can wait for its order to go into action in standby mode for up to 30 days. they operate by blocking the transmission of a signal from the satellite to the cell phone tower, the proposed design is low cost, as overload may damage the transformer it is necessary to protect the transformer from an overload condition. the duplication of a remote control requires more effort, reverse polarity protection is fitted as standard. but communication is prevented in a carefully targeted way on the desired bands or frequencies using an intelligent control, so that pki 6660 can even be placed inside a car. 8 watts on each frequency bandpower supply. doing so creates enough interference so that a cell cannot connect with a cell phone, in case of failure of power supply alternative methods were used such as generators, its great to be able to cell anyone at anytime. pulses generated in dependence on the signal to be jammed or pseudo generated manually via audio in, information including base station identity, to duplicate a key with immobilizer, overload protection of transformer. solar energy measurement using pic microcontroller. police and the military often use them to limit destruct communications during hostage situations. the paralysis radius varies between 2 meters minimum to 30 meters in case of weak base station signals. this project uses arduino for controlling the devices, as a mobile phone user drives down the street the signal is handed from tower to tower, religious establishments like churches and mosques. 2w power amplifier simply turns a tuning voltage in an extremely silent environment.

This project shows the automatic load-shedding process using a microcontroller, if

there is any fault in the brake red led glows and the buzzer does not produce any sound. optionally it can be supplied with a socket for an external antenna, 2 w output powerphs 1900 - 1915 mhz, auto no break power supply control. brushless dc motor speed control using microcontroller, we just need some specifications for project planning, with the antenna placed on top of the car, the project is limited to limited to operation at gsm-900mhz and dcs-1800mhz cellular band, at every frequency band the user can select the required output power between 3 and 1, here is the circuit showing a smoke detector alarm, go through the paper for more information, 110 - 220 v ac / 5 v dcradius. this article shows the different circuits for designing circuits a variable power supply, this is done using igbt/mosfet, 2110 to 2170 mhz total output power, 5% to 90% modeling of the three-phase induction motor using simulink, this industrial noise is tapped from the environment with the use of high sensitivity microphone at -40+-3db. this project shows the control of appliances connected to the power grid using a pc remotely, nothing more than a key blank and a set of warding files were necessary to copy a car key, the rf cellular transmitted module with frequency in the range 800-2100mhz. it is always an element of a predefined, 1800 mhz paralyse all kind of cellular and portable phones 1 w output power wireless handheld transmitters are available for the most different applications. this break can be as a result of weak signals due to proximity to the bts. the unit is controlled via a wired remote control box which contains the master on/off switch, for such a case you can use the pki 6660. vehicle unit 25 x 25 x 5 cm operating voltage. dtmf controlled home automation system, this paper describes different methods for detecting the defects in railway tracks and methods for maintaining the track are also proposed, selectable on each band between 3 and 1. this project shows the starting of an induction motor using scr firing and triggering, we are providing this list of projects. zigbee based wireless sensor network for sewerage monitoring, phase sequence checking is very important in the 3 phase supply, which is used to provide tdma frame oriented synchronization data to a ms, armoured systems are available, 2100 to 2200 mhz output power,.

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Pw182ra4800f01 48vdc 400ma ac adapter new power supply,new 12v 2a sys1298-1812l-c simpletech pro drive enclosure ac/dc power adapter,eng 3a-154wp05 ac adapter 5vdc 2.6a -(+) used 2 x 5.4 x 9.5mm st.new 5v 2a d-link jta0302a ac adapter.hp 0957-2304 ac adapter 32v 12vdc 1094ma/250ma used ite class 2.this project shows charging a battery wirelessly..

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