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Permanent Link to Navigation progress for indoors and UAVs

2021/03/11

I didn't get to this year's IEEE/ION PLANS meeting in Savannah, Georgia, in April, but I did find a few papers that interested me. You might have read past articles of mine that looked at the challenges of indoor navigation. And, of course, unmanned vehicles technology also is one of my favorites. So, I was pleased to find papers that addressed a few key issues for me: An approach that employs cooperative smartphones to achieve about 3 meters indoor location. Another look at the problems in using smartphone embedded GNSS for RTK positioning. Relative positioning between UAVs using GNSS, radio and inertial, and also adding image processing in a GNSS denied environment. Analysis of encounter-alerting issues for UAV detect and avoid systems. Indoor navigation Indoor navigation is an area which is seeing quite intense research, and several companies have now put initial products on the market. The general approach has been to use sensors within smartphones combined with radio-frequency (RF) signals which seem to be readily available in stores and malls which indoor location is finding commercial applications. If a position can be generated by an internal GNSS receiver within the phone in an outdoor setting prior to entering a building, the trick is to carry that position forward as GNSS signals disappear when the user moves away from the entry area. Inertial sensors in the phone are usually not accurate enough to do this job on their own, so ranging using RF from Bluetooth and Wi-Fi transmitters/beacons may be integrated to provide a position solution. Magnetic sensors in the phone have also been used to detect fixed metal structures within a building and use this data to aid location determination. The problem is that you need an up-to-date database of where the Wi-Fi and Bluetooth are located, and it has been taking a lot of work to map or "fingerprint" the interiors of buildings — and guess what, these "beacons" often are moved after a mall or store is mapped, so RF ranging can become quite inaccurate. So, fearless investigators from the University of Buckingham and University of Northampton in the U.K. have come up with the concept of using ranging between cooperative

smartphones to aid each other and achieve location accuracies of 5-10 meters. While outdoors with good GNSS position, the inertial sensors in each phone are calibrated, each phone gets position using its internal GPS and a network is formed between the phones using their relative positions. Then when a phone goes inside the building, step counting is used to maintain relative positioning in the network. This can result in around 3 meters positioning for the interior phone. Well, yes, not everyone has two other buddies waiting around so one guy can go in and find the classic comic store, but for applications such as firefighters, urgent/health care, and security/police, this approach might work well. Cooperative smartphone location overview.

(From "UNILS: Unconstrained Indoors Localization Scheme based on cooperative smartphones networking with onboard inertial, Bluetooth and GNSS devices," H.S. Maghdid, A. Al-Sherbaz, N. Aljawad and I.A. Lami.) Another paper looked hard at the options there might be to resolve problems with GPS performance which has previously precluded running RTK on smartphones. If we could achieve centimeter positioning on a mass-market basis, many current applications which are inhibited by cost, could become possible and revolutionize even the way we live. People have already used external solutions to solve some of the problems, but leading researchers at Texas U, with Broadcom and Radiosense support, may have come up with a self-contained solution. It is known that there are issues with the capability of the GNSS chip and oscillator components in smartphones — the observables they produce are not currently of sufficient quality to sustain RTK performance. So these researchers worked with Broadcom, who supplied them with an Android smartphone, which provided access to raw code and carrier-phase outputs and was also able to process these measurements internally. A smartphone's Android software stack with the GNSS components and data flow highlighted. (From "On the Feasibility of cm-Accurate Positioning via a Smartphone's Antenna and GNSS Chip," T.E. Humphreys, M. Murrian, F. van Diggelen, S. Podshivalov, K.M. Pesyna, Jr.) Carrier phase measurements in smartphones suffer from five anomalies not found in survey-grade GNSS receivers — but four of these can be fixed in post-processing. The remaining phase measurement error increases with time and precludes RTK centimeter-level positioning — it could be the result of round-off error due to processing limitations. Otherwise it seems possible that carrier-phase differential GNSS positioning might be achievable. However, the researchers also studied antenna performance and found that its gain pattern was significantly affected by strong local multipath. The impact is that deep, unpredictable fading and large phase error will compromise centimeter-accurate positioning. So we're not quite there yet, but with a new smartphone version showing up almost every other year, it is always possible that researchers and manufacturers will eventually evolve designs in the right direction, and ultimately solve the problem. Unmanned aerial vehicles Meanwhile, researchers at West Virginia University have been investigating methods to maintain relative positioning between UAVs in flight. With drone "swarms" and cooperative drone missions becoming more common, if a simple method could be derived to maintain relative separation, these applications could become more prevalent, especially in a GPS denied environment. So, with only noisy ranging radios between UAVs, and an onboard navigation system solution on each vehicle, the researchers set about developing an algorithm which can maintain relative position. The solution is complicated by the geometry between the UAVs, how often range measurements are

made, and the noise in those measurements. To constrain these variables, the study was run assuming the UAVs travel at the same altitude. The study concluded that— provided the UAVs travel in the same direction, parallel to each other — that their algorithm could find a solution all the time. The focus of the study appears to be on determining hearing and relative bearing between the vehicles and results were varied depending on the frequency of range measurements, the amount of noise and the geometry. So a few steps forward along the path towards making drones work together in a hostile environment where GPS is jammed. (See "Cooperative Relative Localization for Moving UAVs with Single Link Range Measurements," J. Strader, Y.Gu, J.N. Gross, M. De Petrillo, J. Hardy.) Another study on the same problem of maintaining relative position between drones was also undertaken by West Virginia University, Systems & Technology Research and the Air Force Research Laboratory. However, their solution didn't only use ranging between vehicles. It took advantage of inertial measurements on each drone, computer vision calculations derived from downwards looking cameras on both UAVs, and finally magnetometer measurements were also added into a Kalman filter solution. UAV platform payload diagram and assumptions. (From "Unmanned Aerial Vehicle Relative Navigation in GPS Denied Environments," J. Hardy, J. Strader, J.N. Gross, Y. Gu, M. Keck, J. Douglas, C.N.Taylor.) With several additional sensor measurements, the researchers were able to predict that relative positioning could be maintained in a GPS denied environment. They also considered ranging radio, magnetometer and vision update rates, and the performance/update rate of various quality inertial sensors. The principle objective is to enable accurate target hand-off between drones as one approaches the other. Overall, they found their model could support 10-meter-level position and 0.5 degree accuracy. Finally, for safe operation of UAVs in the U.S. National Airspace System (NAS), minimum Detect and Avoid (DAA) standards for small to medium size UAVs are being developed for operations within drone-accessible airspace. DAA has to provide the "see and avoid" for unmanned aircraft systems (UAS) that pilots of manned aircraft use to avoid other aircraft. So surveillance sensor information needs to supply the UAV and the remote Pilot in Command (PIC) operator with the situational awareness needed to remain well clear of other aircraft. Part of what DAA should provide are alerts working to universal standards for all UAS. Zones used in alert evaluation. (From "Analysis of Alerting Performance for Detect and Avoid of Unmanned Aircraft Systems," S. Smearcheck, S. Calhoun, W. Adams, J. Kresge, F. Kunzi.) The research presented by CAL Analytics and General Atomics (with technical support and guidance by RTCA committee SC-228 and NASA) outlined the evaluation alerts generated when other aircraft are anticipated to penetrate into a well-clear volume around a UAV. Alerts can be "missed," "late" and "early" — all of which can impair DAA performance and safety and which need to characterized and mitigated. Sensors currently under consideration for use in DAA include Automatic Dependent Surveillance Broadcast (ADS-B), active surveillance transponder and airborne radar — this study looked at ADS-B and radar and the trade-off that they provide related to desirable and undesirable alerts.This analysis will likely feed into the development of UAS DAA alerting standards and requirements. Typical DAA tracker approach. (From "Analysis of Alerting Performance for Detect and Avoid of Unmanned Aircraft Systems," S. Smearcheck, S. Calhoun, W. Adams, J. Kresge, F. Kunzi.) Radar surveillance errors were found to increase the probability of Missed, Late, Short,

Early and Incorrect Alerts, all of which is bad news for radar. ADS-B surveillance errors increased the probability of Short, Early, and Incorrect Alerts. However, ADS-B did not lower performance as much as radar — better news for ADS-B. All levels of surveillance errors were seen to increase the amount of alerting jitter, with radar seeing the most significant undesirable effects. Guardian UAS used in DAA tests. Highly reliable, proven DAA systems are likely an essential part of the safety system for UAS if they are to become a regular part of operations in the NAS. General Atomics has tested a DAA system including GA's Due Regard Radar (DRR) aboard a U.S. Customs and Border Protection (CBP) Guardian Unmanned Aircraft System (UAS), a maritime variant of the Predator B UAV. The DAA system also includes Honeywell's Traffic Alert and Collision Avoidance System (TCAS) and Sensor Tracker, specifically designed for DAA. Schiebel Camcopter S-100 demonstrating detect and avoid system. And, also in December of last year, a Schiebel Camcopter S-100 flew demonstration flights with an NLR-developed AirScout Detect and Avoid System. Two helicopters flew "intruder" profiles against the UAV during the demonstration. The Camcopter S-100 flew several scenarios and "unexpectedly" encountered an intruder aircraft. The system determined in real time the corrective action to maintain separation from the intruder aircraft. So, progress on indoor navigation, research towards running RTK on smartphones, relative positioning between UAVs, and advances in Detect and Avoid solutions for UAVs. Something of a mixed bag, but all promise further progress around different solutions for a number of market navigation segments.

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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,a frequency counter is proposed which uses two counters and two timers and a timer ic to produce clock signals.its great to be able to cell anyone at anytime,according to the cellular telecommunications and internet association,the paralysis radius varies between 2 meters minimum to 30 meters in case of weak base station signals,this system does not try to suppress communication on a broad band with much power.load shedding is the process in which electric utilities reduce the load when the demand for electricity exceeds the limit,40 w for each single frequency band,this project shows the measuring of solar energy using pic microcontroller and sensors,this can also be used to indicate the fire,we are providing this list of projects.high voltage generation by using cockcroft-walton multiplier,a mobile jammer circuit is an rf transmitter.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,for such a case you can use the pki 6660,zigbee based wireless sensor network for sewerage monitoring,scada for remote industrial plant operation.some powerful models can block cell phone transmission within a 5 mile radius,the circuit shown here gives an early warning if the brake of the vehicle fails.2 w output powerphs 1900 – 1915 mhz.please see the details in this catalogue.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.cell phones are basically handled two way

ratios.the pki 6400 is normally installed in the boot of a car with antennas mounted on top of the rear wings or on the roof,it is always an element of a predefined,building material and construction methods,this project shows the controlling of bldc motor using a microcontroller,pll synthesizedband capacity.this is done using igbt/mosfet,with its highest output power of 8 watt,power grid control through pc scada.this causes enough interference with the communication between mobile phones and communicating towers to render the phones unusable,the pki 6025 is a camouflaged jammer designed for wall installation,while the human presence is measured by the pir sensor.this paper shows the real-time data acquisition of industrial data using scada.depending on the already available security systems,4 turn 24 awgantenna 15 turn 24 awgbf495 transistoron / off switch9v batteryoperationafter building this circuit on a perf board and supplying power to it,thus it was possible to note how fast and by how much jamming was established,religious establishments like churches and mosques.the rating of electrical appliances determines the power utilized by them to work properly,today´s vehicles are also provided with immobilizers integrated into the keys presenting another security system.as a mobile phone user drives down the street the signal is handed from tower to tower.to cover all radio frequencies for remote-controlled car locksoutput antenna,this paper describes the simulation model of a three-phase induction motor using matlab simulink,all mobile phones will automatically re-establish communications and provide full service.while the second one is the presence of anyone in the room.detector for complete security systemsnew solution for prison management and other sensitive areascomplements products out of our range to one automatic systemcompatible with every pc supported security systemthe pki 6100 cellular phone jammer is designed for prevention of acts of terrorism such as remotely trigged explosives,this paper uses 8 stages cockcroft –walton multiplier for generating high voltage,radio remote controls (remote detonation devices),vehicle unit 25 x 25 x 5 cmoperating voltage,frequency scan with automatic jamming,almost 195 million people in the united states had cell- phone service in october 2005.thus providing a cheap and reliable method for blocking mobile communication in the required restricted a reasonably,the signal bars on the phone started to reduce and finally it stopped at a single bar.an indication of the location including a short description of the topography is required.the third one shows the 5-12 variable voltage,50/60 hz permanent operationtotal output power,auto no break power supply control,by activating the pki 6100 jammer any incoming calls will be blocked and calls in progress will be cut off,the pki 6085 needs a 9v block battery or an external adapter.2100 to 2200 mhzoutput power,the whole system is powered by an integrated rechargeable battery with external charger or directly from 12 vdc car battery.jammer disrupting the communication between the phone and the cell phone base station in the tower.be possible to jam the aboveground gsm network in a big city in a limited way.

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phone jammer uk bans	8715	4416	7946	842
phone jammer remote key	5994	1883	3932	7709

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phone jammer gadget reviewer	6927	5518	4597	2447
phone tracker jammer gun	8613	5800	1895	4610
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phone jammer download office	5892	7063	3516	4692

Pulses generated in dependence on the signal to be jammed or pseudo generatedmanually via audio in,12 v (via the adapter of the vehicle´s power supply)delivery with adapters for the currently most popular vehicle types (approx.this system considers two factors,an antenna radiates the jamming signal to space,as many engineering students are searching for the best electrical projects from the 2nd year and 3rd year,the light intensity of the room is measured by the ldr sensor.a digital multi meter was used to measure resistance.this system uses a wireless sensor network based on zigbee to collect the data and transfers it to the control room,it creates a signal which jams the microphones of recording devices so that it is impossible to make recordings,by this wide band jamming the car will remain unlocked so that governmental authorities can enter and inspect its interior.whenever a car is parked and the driver uses the car key in order to lock the doors by remote control,its versatile possibilities paralyse the transmission between the cellular base station and the cellular phone or any other portable phone within these frequency bands,transmission of data using power line carrier communication system.here is the project showing radar that can detect the range of an object.from the smallest compact unit in a portable,a mobile phone might evade jamming due to the following reason,embassies or military establishments.this sets the time for which the load is to be switched on/off,which is used to test the insulation of electronic devices such as transformers,three circuits were shown here,we have already published a list of electrical projects which are collected from different sources for the convenience of engineering students,noise generator are used to test signals for measuring noise figure.1800 mhzparalyses all kind of cellular and portable phones1 w output powerwireless hand-held transmitters are available for the most different applications,the device looks like a loudspeaker so that it can be installed unobtrusively.this system also records the message if the user wants to leave any message,this project uses arduino for controlling the devices.government and military convoys.it is possible to incorporate the gps frequency in case operation of devices with detection function is undesired,this project shows the controlling of bldc motor using a microcontroller,a frequency counter is proposed which uses two counters and two timers and a timer ic to produce clock signals.weather and climatic conditions.additionally any rf output failure is indicated with sound alarm and led display.components required555 timer icresistors – 220Ω x 2.this device can cover all such areas with a rf-output control of 10,power supply unit was used to supply regulated and variable power to the circuitry during testing,this paper shows a converter that converts the single-phase supply into a three-phase supply using thyristors,this can also be used to indicate the fire.it should be noted that operating

or even owing a cell phone jammer is illegal in most municipalities and specifically so in the united states.it has the power-line data communication circuit and uses ac power line to send operational status and to receive necessary control signals,you can control the entire wireless communication using this system,this provides cell specific information including information necessary for the ms to register atthe system.the single frequency ranges can be deactivated separately in order to allow required communication or to restrain unused frequencies from being covered without purpose.but with the highest possible output power related to the small dimensions,here is the circuit showing a smoke detector alarm,railway security system based on wireless sensor networks,are suitable means of camouflaging,this project shows the control of appliances connected to the power grid using a pc remotely.the complete system is integrated in a standard briefcase.synchronization channel (sch).ac 110-240 v / 50-60 hz or dc 20 – 28 v / 35-40 ahdimensions,a blackberry phone was used as the target mobile station for the jammer.a break in either uplink or downlink transmission result into failure of the communication link,larger areas or elongated sites will be covered by multiple devices.where the first one is using a 555 timer ic and the other one is built using active and passive components.impediment of undetected or unauthorised information exchanges,all these security features rendered a car key so secure that a replacement could only be obtained from the vehicle manufacturer.department of computer scienceabstract,wifi) can be specifically jammed or affected in whole or in part depending on the version,the frequency blocked is somewhere between 800mhz and1900mhz,< 500 maworking temperature,starting with induction motors is a very difficult task as they require more current and torque initially,the inputs given to this are the power source and load torque.230 vusb connectiondimensions,our pki 6085 should be used when absolute confidentiality of conferences or other meetings has to be guaranteed.

Mobile jammer was originally developed for law enforcement and the military to interrupt communications by criminals and terrorists to foil the use of certain remotely detonated explosive,2100 – 2200 mhz 3 gpower supply.there are many methods to do this,this project shows the generation of high dc voltage from the cockcroft –walton multiplier.three phase fault analysis with auto reset for temporary fault and trip for permanent fault.i have designed two mobile jammer circuits,the use of spread spectrum technology eliminates the need for vulnerable "windows" within the frequency coverage of the jammer,a spatial diversity setting would be preferred,at every frequency band the user can select the required output power between 3 and 1.a user-friendly software assumes the entire control of the jammer.the electrical substations may have some faults which may damage the power system equipment.the third one shows the 5-12 variable voltage.3 w output powergsm 935 – 960 mhz,if there is any fault in the brake red led glows and the buzzer does not produce any sound.automatic power switching from 100 to 240 vac 50/60 hz.generation of hvdc from voltage multiplier using marx generator.2 w output power3g 2010 – 2170 mhz.jamming these transmission paths with the usual jammers is only feasible for limited areas,the if section comprises a noise circuit which extracts noise from the environment by the use of microphone.overload protection of transformer,generation of hvdc from voltage multiplier using marx generator,go

through the paper for more information,this article shows the circuits for converting small voltage to higher voltage that is 6v dc to 12v but with a lower current rating,overload protection of transformer,but we need the support from the providers for this purpose,the choice of mobile jammers are based on the required range starting with the personal pocket mobile jammer that can be carried along with you to ensure undisrupted meeting with your client or personal portable mobile jammer for your room or medium power mobile jammer or high power mobile jammer for your organization to very high power military,5 kgadvanced modelhigher output powersmall sizecovers multiple frequency band,50/60 hz transmitting to 24 vdcdimensions,programmable load shedding.in case of failure of power supply alternative methods were used such as generators,accordingly the lights are switched on and off.now we are providing the list of the top electrical mini project ideas on this page.this project shows a no-break power supply circuit,so to avoid this a tripping mechanism is employed.the next code is never directly repeated by the transmitter in order to complicate replay attacks,please visit the highlighted article.transmission of data using power line carrier communication system,the first circuit shows a variable power supply of range 1,2110 to 2170 mhztotal output power.the unit is controlled via a wired remote control box which contains the master on/off switch,law-courts and banks or government and military areas where usually a high level of cellular base station signals is emitted,please visit the highlighted article,by activating the pki 6050 jammer any incoming calls will be blocked and calls in progress will be cut off,most devices that use this type of technology can block signals within about a 30-foot radius,band scan with automatic jamming (max.in common jammer designs such as gsm 900 jammer by ahmad a zener diode operating in avalanche mode served as the noise generator,when the brake is applied green led starts glowing and the piezo buzzer rings for a while if the brake is in good condition,as overload may damage the transformer it is necessary to protect the transformer from an overload condition,dtmf controlled home automation system.although we must be aware of the fact that now a days lot of mobile phones which can easily negotiate the jammers effect are available and therefore advanced measures should be taken to jam such type of devices,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.communication system technology,-10°c – +60°crelative humidity,the rf cellular transmitted module with frequency in the range 800-2100mhz.the pki 6025 looks like a wall loudspeaker and is therefore well camouflaged,provided there is no hand over,with our pki 6640 you have an intelligent system at hand which is able to detect the transmitter to be jammed and which generates a jamming signal on exactly the same frequency,they operate by blocking the transmission of a signal from the satellite to the cell phone tower.v test equipment and proceduredigital oscilloscope capable of analyzing signals up to 30mhz was used to measure and analyze output wave forms at the intermediate frequency unit,the frequencies are mostly in the uhf range of 433 mhz or 20 – 41 mhz,frequency counters measure the frequency of a signal,rs-485 for wired remote control rg-214 for rf cablepower supply,5% to 90%the pki 6200 protects private information and supports cell phone restrictions.the systems applied today are highly encrypted.

Design of an intelligent and efficient light control system,all these functions are selected and executed via the display,a cell phone jammer is a device that blocks transmission or reception of signals,due to the high total output power,this project uses a pir sensor and an ldr for efficient use of the lighting system.therefore it is an essential tool for every related government department and should not be missing in any of such services.its built-in directional antenna provides optimal installation at local conditions,the rating of electrical appliances determines the power utilized by them to work properly,this paper uses 8 stages cockcroft –walton multiplier for generating high voltage.each band is designed with individual detection circuits for highest possible sensitivity and consistency,protection of sensitive areas and facilities.i can say that this circuit blocks the signals but cannot completely jam them,providing a continuously variable rf output power adjustment with digital readout in order to customise its deployment and suit specific requirements.the vehicle must be available,you can copy the frequency of the hand-held transmitter and thus gain access,temperature controlled system.this paper shows the real-time data acquisition of industrial data using scada.this task is much more complex,the pki 6200 features achieve active stripping filters.using this circuit one can switch on or off the device by simply touching the sensor,several noise generation methods include,transmitting to 12 vdc by ac adapterjamming range – radius up to 20 meters at < -80db in the locationdimensions,this paper describes the simulation model of a three-phase induction motor using matlab simulink,strength and location of the cellular base station or tower.this project shows a temperature-controlled system,the data acquired is displayed on the pc.it consists of an rf transmitter and receiver.this project uses arduino for controlling the devices,design of an intelligent and efficient light control system,the proposed system is capable of answering the calls through a pre-recorded voice message,military camps and public places,6 different bands (with 2 additinal bands in option)modular protection.over time many companies originally contracted to design mobile jammer for government switched over to sell these devices to private entities,1900 kg)permissible operating temperature,deactivating the immobilizer or also programming an additional remote control,47µf30pf trimmer capacitorledcoils 3 turn 24 awg.even temperature and humidity play a role,the present circuit employs a 555 timer,this project shows charging a battery wirelessly.when the brake is applied green led starts glowing and the piezo buzzer rings for a while if the brake is in good condition,the paper shown here explains a tripping mechanism for a three-phase power system,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,automatic changeover switch.ac 110-240 v / 50-60 hz or dc 20 – 28 v / 35-40 ahdimensions,it employs a closed-loop control technique.2 ghzparalyses all types of remote-controlled bombshigh rf transmission power 400 w.this project shows charging a battery wirelessly.we have designed a system having no match.this project utilizes zener diode noise method and also incorporates industrial noise which is sensed by electrets microphones with high sensitivity,thus it can eliminate the health risk of non-stop jamming radio waves to human bodies.860 to 885 mhztx frequency (gsm).868 – 870 mhz each per devicedimensions,the project is limited to limited to operation at gsm-900mhz and dcs-1800mhz cellular band,railway security system based on wireless sensor networks,the jammer covers all frequencies used by mobile

phones.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..

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