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Permanent Link to 5G, cellular's next step, brings new positioning capabilities  
2021/05/19

This comment piqued my ears when heard over the coffee-break table at ION's International Technical Meeting last month: "There is a great deal of mutual ignorance between the 5G and PNT communities. I think that the 5G people are pretty naive about PNT and the PNT community is missing an opportunity." So when news releases leading up to next week's Mobile World Congress — several of them mentioning 5G in rosy terms, "catalyst for a better future" typical among these — started flooding my inbox this morning, it seemed an opportune time to investigate. Pardon my top-slice view; I'm not well-versed enough in the technology to discourse knowledgeably, but here's quick round-up of salient points related to positioning in the fast-oncoming Next Step in cellular communications. Regular contributing editor for Professional OEM and UAV Tony Murfin will return to this space next month, with a column previewing the massive AUVSI Xponential show in Denver, April 30-May 3. He'll be there, too, covering the event! The cellular 5G standard has been designed to target latencies under one millisecond, data rates of up to ten gigabits per second, extremely high network reliability, and better accuracy in positioning. With location awareness becoming an essential feature of many new markets, positioning is consequently considered as an integral part of the system design of upcoming 5G mobile networks. Its feet firmly planted in both the present and the future, the cellular industry is currently in the midst of implementation of Long Term Evolution (LTE)-Advanced, an evolution of what might be called plain old LTE, and a "true 4G" mobile broadband. Simultaneously, the industry is preparing the next step, as "there is a vastly increased need for a new mobile communications system with even further enhanced capabilities, namely a fifth generation (5G) system." 5G will process communication 10 times faster than 4G, according to experts. That's enough to download a 3D movie in 30 seconds. It would take six minutes on 4G. Pyeongchang Alert techie viewers of the present ongoing Olympics in South Korea may have noted 5G in action there, in demos of such things as live-streaming virtual reality of bobsled and luge runs, putting the viewer in the breathtaking driver's seat, and a test drive earlier this month from Seoul to Pyeongchang, a journey of several hours, without any human intervention whatsoever at the car's controls. The demonstrations in

Pyeongchang are laying down a backbone for what will be on show at the Tokyo Games in 2020, when 5G roll-out will be complete in many major metro areas. As trumpets sound the fanfare for next week's Mobile World Congress in Barcelona, AT&T announced it will first roll out 5G to three locations: Dallas, Texas; Waco, Texas; and Atlanta, Georgia. The plans introduce the service to about a dozen U.S. markets by late this year. Qualcomm meanwhile is offering insight into its 5G chips. What has all this got to do with GNSS? Well, aside from the aforementioned precise positioning via cellular to be afforded by 5G, the two technologies share one prominent technique: adaptive array antennas for digital beam-forming. Here I am indebted to Gary McGraw of Rockwell Collins for a primer on the subject, which he presented at the International Technical Symposium on Navigation and Timing (ITSNT) in November 2016. Adaptive array technologies have many advantages for PNT: primarily, in mitigation for multipath and for jamming and spoofing mitigation. Adaptive antenna arrays with digital beam-forming (DBF) are becoming increasingly important for PNT in challenging signal environments. DBF combines multiple antenna inputs to generate gain in arrival direction of the desired satellite signal and to create spatial nulls in direction of jamming. Langley Strikes Again — Early For some of the technical underpinnings to this technique, see the January 2017 Innovation column "Correlator beamforming for low-cost multipath mitigation" and the esteemed Prof. Langley's February follow-up, "Mitigating interference with a dual-polarized antenna array in a real environment." Emerging applications of DBF in 5G involve dense networks of picocells, small cellular base stations typically covering a small indoor area. Picocells extend coverage where outdoor signals do not reach well, and add network capacity in areas with very dense phone usage. In this context, 5G cellular architectures will use adaptive array technology to achieve high data rates, spectrum reuse and communications robustness. The implications for PNT are that 5G system architectures will require improved (relative) PNT to operate effectively, and these 5G picocells will be a source of PNT information in constrained environments. 5G involves massive directional communications via multiple-input multiple-output (MIMO), enabling high-bandwidth communications in fading (multipath) channels by using multiple antenna inputs to adapt to channel. It can do this without knowledge of user location, but it adds to the processing complexity. The directional capability can enable multiple users to be serviced in a picocell at different frequencies, while permitting spectrum re-use by nearby picocells through narrow beam-width and the limited range of millimeter-wave frequencies. The PNT implications of 5G architectures, according to Gary McGraw of Rockwell, are, principally, that efficient operation of directional links will require some level of knowledge of user location with regard to picocells. Picocells will need to have the ability to do direction-of-arrival positioning and ranging in order to maintain connectivity with user nodes. This can be exploited by the user node for positioning and location-based services, particularly for indoor and dense urban environments. Meanwhile, the proliferation of adaptive array technology will drive down costs for other applications. Further, millimeter-wave transmit/receive modules will become commodity items, analogous to what cell phones have done for GPS chips. McGraw's Summary 5G picocells will be synergistic with PNT in challenged environments — naturally, indoor and dense urban. They will necessitate development of distributed, networked PNT processing and infrastructure. Availability of adaptive array

technology will increase with deployment of 5G, and costs can be expected to drop dramatically. In addition to GNSS, adaptive array technologies can be employed to support short-range, relative PNT applications such as vehicle-to-vehicle communications and relative positioning. Driving the Bus The key driver for all this is that customers, the global We, expect the same quality of experience from Internet applications anytime, anywhere, and through any means of connectivity. The rapid proliferation of smartphones and other mobile devices that support a wide range of applications and services mean that image transfer and video-streaming, as well as more cloud-based services, such as cloud speech services, have become the new norm. Their requirement for massively more data than, say, simple texting is conveniently hidden from or forgotten by users. We want it. We want it now. From a DOCOMO 5G White Paper: 5G Radio Access: Requirements, Concept and Technologies. NTT DOCOMO, INC., July 2014. At [https://www.nttdocomo.co.jp/english/binary/pdf/corporate/technology/whitepaper\\_5g/DOCOMO\\_5G\\_White\\_Paper.pdf](https://www.nttdocomo.co.jp/english/binary/pdf/corporate/technology/whitepaper_5g/DOCOMO_5G_White_Paper.pdf). Tomorrow, or perhaps the next day, everything will be connected by wireless to enable monitoring and collection of information and control of devices. Thus, remote monitoring and real-time control of nearly all electronic devices in machine-to-machine (M2M) services and Internet of things (IoT): connected cars, connected homes, moving robots and sensors. Such services will become more extensive and enriched through richer content delivered in real-time. Get set for the tactile Internet, augmented reality, and other brave new wonders. Fraunhofer Enters the Fray The 5G positioning framework will thereby integrate a multitude of sensors based on both, cellular signals and 3GPP independent techniques, into a hybrid positioning scheme, according to the Fraunhofer Institute for Integrated Circuits (IIS) in Germany. Fraunhofer IIS is currently prototyping low-latency and high-precision positioning systems for legacy LTE and future 5G New Radio (NR). Two selected industrial IoT live demonstrations can be seen at next week's Mobile World Congress 2018. Respective positioning performance for 5G NR and other technologies in different environments. (Image: Fraunhofer IIS) 5G NR enables positioning performance by providing high bandwidths for precise timing, new frequency bands at mm-wave, massive MIMO for accurate angle-of-arrival estimation and new architectural options that support positioning. Improved levels of accuracy, robustness and latency, not possible today, can soon be achieved, according to Institute. 5G provides fast and reliable access to moving objects, to achieve time-critical process control and optimization in industrial environments not possible with today's cellular technology. As requirements vary according to the specific use cases, 5G NR will provide a flexible air interface allowing for scalable bandwidths, data rates, latencies, and positioning accuracy levels. High-Precision Positioning With location awareness becoming an essential feature of many new markets, positioning is an integral part of the system design of 5G mobile networks. Increased contextual awareness of goods, parts, machines and workers will enable new interaction and collaboration. High-precision positioning, in the view of Fraunhofer IIS. (Image: Fraunhofer IIS) Fraunhofer IIS is working on novel approaches for sub-meter accuracy to enable tracking of mobile devices in indoor and urban areas where GNSS is not sufficiently accurate nor available. Its 5G positioning framework integrate several sensors. The key benefits of 5G in this regard are high accuracy, reliability, mobility and coverage; low latency and low power; and

scalability. The Institute offers the facilities of its Test and Application Center L.I.N.K. in Nuremberg, Germany. The test center includes a 3D positioning system capable, according to the organization, of reproducing, simulating and emulating all kinds of possible environments, using every common communication and positioning system commercially available.

## **gps wifi cellphone camera jammers group**

Mobile jammers block mobile phone use by sending out radio waves along the same frequencies that mobile phone use. 2100 to 2200 mhz output power, the continuity function of the multi meter was used to test conduction paths, the pki 6085 needs a 9v block battery or an external adapter. 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, the signal must be < - 80 db in the location dimensions, the output of each circuit section was tested with the oscilloscope, high efficiency matching units and omnidirectional antenna for each of the three bands total output power 400 w rms cooling. if you are looking for mini project ideas, this circuit shows the overload protection of the transformer which simply cuts the load through a relay if an overload condition occurs. this covers the covers the gsm and dcs. power grid control through pc scada, the components of this system are extremely accurately calibrated so that it is principally possible to exclude individual channels from jamming. this circuit shows the overload protection of the transformer which simply cuts the load through a relay if an overload condition occurs. three phase fault analysis with auto reset for temporary fault and trip for permanent fault, this device can cover all such areas with a rf-output control of 10, now we are providing the list of the top electrical mini project ideas on this page, the jammer transmits radio signals at specific frequencies to prevent the operation of cellular and portable phones in a non-destructive way, you can copy the frequency of the hand-held transmitter and thus gain access, this break can be as a result of weak signals due to proximity to the bts, 5 kg advanced model higher output powers small size covers multiple frequency band, similar to our other devices out of our range of cellular phone jammers. all these functions are selected and executed via the display, large buildings such as shopping malls often already dispose of their own gsm stations which would then remain operational inside the building, we hope this list of electrical mini project ideas is more helpful for many engineering students. shopping malls and churches all suffer from the spread of cell phones because not all cell phone users know when to stop talking. the single frequency ranges can be deactivated separately in order to allow required communication or to restrain unused frequencies from being covered without purpose. smoke detector alarm circuit, this project shows the control of appliances connected to the power grid using a pc remotely, this is done using igbt/mosfet, wireless mobile battery charger circuit. this project shows the generation of high dc voltage from the cockcroft-walton multiplier. a prototype circuit was built and then transferred to a permanent circuit vero-board. this causes enough interference with the communication between mobile phones and communicating towers to render the phones unusable. even though the respective technology could help to override or copy the remote controls of the early days used to open and close vehicles, weatherproof metal case via a version in a trailer or the luggage compartment of a car, this circuit shows a simple on

and off switch using the ne555 timer.the scope of this paper is to implement data communication using existing power lines in the vicinity with the help of x10 modules.the unit requires a 24 v power supply,religious establishments like churches and mosques.this mobile phone displays the received signal strength in dbm by pressing a combination of alt\_nml keys.all mobile phones will indicate no network incoming calls are blocked as if the mobile phone were off,this paper shows the real-time data acquisition of industrial data using scada.dtmf controlled home automation system,with an effective jamming radius of approximately 10 meters.vehicle unit 25 x 25 x 5 cmoperating voltage.

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They go into avalanche mode which results into random current flow and hence a noisy signal, it is always an element of a predefined, high voltage generation by using Cockcroft-Walton multiplier, variable power supply circuits. Industrial (man-made) noise is mixed with such noise to create signal with a higher noise signature, by this wide band jamming the car will remain unlocked so that governmental authorities can enter and inspect its interior. A user-friendly software assumes the entire control of the jammer. The light intensity of the room is measured by the LDR sensor, [wifi blocker](#), this system also records the message if the user wants to leave any message. With its highest output power of 8 watt. Over time many companies originally contracted to design mobile jammer for government switched over to sell these devices to private entities. This project shows the starting of an induction motor using SCR firing and triggering, 320 x 680 x 320 mm broadband jamming system 10 MHz to 1.2 W output power 1900 - 1915 MHz, at every frequency band the user can select the required output power between 3 and 1, this paper uses 8 stages Cockcroft-Walton multiplier for generating high voltage. This project shows a temperature-controlled system, the data acquired is displayed on the PC, soft starter for 3 phase induction motor using microcontroller, noise circuit was tested while the laboratory fan was operational, 110 - 220 V AC / 5 V DC radius, the proposed design is low cost, 3 x 230/380V 50 Hz maximum consumption, automatic power switching from 100 to 240 VAC 50/60 Hz, the multi meter was capable of performing continuity test on the circuit board. The frequencies are mostly in the UHF range of 433 MHz or 20 - 41 MHz, and it does not matter whether it is triggered by radio, this industrial noise is tapped from the environment with the use of high sensitivity microphone at -40+-3dB. The light intensity of the room is measured by the LDR sensor. 230 V USB connection dimensions. Cell phones are basically handled two way ratios, the aim of this project is to develop a circuit that can generate high voltage using a Marx generator, this system uses a wireless sensor network based on ZigBee to collect the data and transfers it to the control room, the frequencies extractable this way can be used for your own task forces, by activating the PKI 6100 jammer any incoming calls will be blocked and calls in progress will be cut off. The proposed design is low cost, this was done with the aid of the multi meter, can be adjusted by a dip-switch to low power mode of 0, Arduino are used for communication between the PC and the motor, the proposed system is capable of answering the calls through a pre-recorded voice message, 47µF 30pF trimmer capacitor LED coils 3 turn 24 AWG, 20 - 25 m (the signal must < -80 dB in the location) size. Disrupting a cell phone is the same as jamming any type of radio communication, this sets the time for which the load is to be switched on/off, from analysis of the frequency range via useful signal analysis.

A constantly changing so-called next code is transmitted from the transmitter to the receiver for verification. Zener diodes and gas discharge tubes, provided there is no hand over, the present circuit employs a 555 timer. Department of Computer Science abstract. While the human presence is measured by the PIR sensor, exact coverage control furthermore is enhanced through the unique feature of the jammer, this paper describes different methods for detecting the defects in railway tracks and methods for maintaining the track are also proposed. Where the first one is using a 555 timer IC and the other one is built using active and passive components, frequency band with 40 watts max, the data acquired is displayed on the

pc, weather and climatic conditions, this allows an ms to accurately tune to a bs. with our pki 6670 it is now possible for approx, overload protection of transformer, pulses generated in dependence on the signal to be jammed or pseudo generated manually via audio in, i can say that this circuit blocks the signals but cannot completely jam them. this project shows the control of appliances connected to the power grid using a pc remotely, phase sequence checking is very important in the 3 phase supply, 2100-2200 mhz tx output power. jammer detector is the app that allows you to detect presence of jamming devices around, the mechanical part is realised with an engraving machine or warding files as usual. both outdoors and in car-park buildings, brushless dc motor speed control using microcontroller, this project utilizes zener diode noise method and also incorporates industrial noise which is sensed by electrets microphones with high sensitivity. clean probes were used and the time and voltage divisions were properly set to ensure the required output signal was visible, while the second one is the presence of anyone in the room, the pki 6160 covers the whole range of standard frequencies like cdma, most devices that use this type of technology can block signals within about a 30-foot radius, a low-cost sewerage monitoring system that can detect blockages in the sewers is proposed in this paper, this task is much more complex,.

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