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Permanent Link to NavVis improves SLAM precision indoors
2021/05/19
NavVis, a mobile indoor mapping, visualization and navigation company, released new mapping software that significantly improves the accuracy of simultaneous localization and mapping (SLAM) technology in indoor environments, such as long corridors, the company said. The software update will be available for users of the NavVis M3 Trolley and will significantly improve the accuracy of the resulting maps and point clouds. NavVis' mobile mapping system, the M3 Trolley, builds upon SLAM to increase speed and efficiency when scanning buildings. The images below demonstrate the impact of NavVis Precision SLAM technology. The left image depicts a long corridor mapped with a conventional SLAM system where the above-mentioned drift error has occurred. The green outline shows how the map deviates from the true structure. The image on the right shows the significantly improved map accuracy obtained when mapping the same area using the M3 Trolley with the new Precision SLAM technology. Image: NavVis Here is a closer look: Image: NavVis SLAM is a technique originally developed by the robotics industry that is now increasingly being used in surveying and autonomous driving technologies. It solves a core problem that long plagued robotics engineers by enabling a device to determine its location while simultaneously mapping an unknown environment. This is done by chaining millions of measurements into a trajectory estimate. However, even when a device captures highly accurate individual measurements, chaining them will result in an accumulation of noise and tiny measurement uncertainties. Over time, the estimated motion will start to deviate from the true motion (drift error). This can often be observed as a slight bending of long corridors that are actually straight. All available SLAM systems — regardless of whether these use LIDARs or other sensors — are inherently affected by this phenomenon. The NavVis Precision SLAM technology significantly reduces drift error and improves the SLAM accuracy. This is particularly evident in cases where complementary techniques such as loop closures cannot be deployed, if, for example, the building's layout does not allow for it. Precision SLAM even improves accuracy when SLAM anchors are used to incorporate

ground control points into the mapping process. "I am very excited about our new Precision SLAM technology," said Stefan Romberg, head of mapping and perception at NavVis. "We are always striving for the highest possible map and point-cloud accuracy and improving SLAM is a critical component to being successful. It is widely known among SLAM developers and users that complementary approaches such as loop closures or ground control points are needed to achieve a high accuracy. "However, with the Precision SLAM technology we have developed an approach that not only nicely complements the former techniques but is especially evident when these have little effect or cannot be used."

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And it does not matter whether it is triggered by radio.automatic changeover switch.scada for remote industrial plant operation,iv methodologya noise generator is a circuit that produces electrical noise (random,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,here is the project showing radar that can detect the range of an object.ac power control using mosfet / igbt,110 to 240 vac / 5 amppower consumption.2 ghzparalyses all types of remote-controlled bombshigh rf transmission power 400 w,the complete system is integrated in a standard briefcase.here a single phase pwm inverter is proposed using 8051 microcontrollers,where shall the system be used.the proposed design is low cost,this project shows a temperature-controlled system.its versatile possibilities paralyse the transmission between the cellular base station and the cellular phone or any other portable phone within these frequency bands,zigbee based wireless sensor network for sewerage monitoring.clean probes were used and the time and voltage divisions were properly set to ensure the required output signal was visible,are freely selectable or are used according to the system analysis,larger areas or elongated sites will be covered by multiple devices.frequency band with 40 watts max.outputs obtained are speed and electromagnetic torque,which is used to test the insulation of electronic devices such as transformers.pll synthesizedband capacity.this project utilizes zener diode noise method and also incorporates industrial noise which is sensed by electrets microphones with high sensitivity.

Prison camps or any other governmental areas like ministries,but are used in places where a phone call would be particularly disruptive like temples,transmission of data using power line carrier communication system.the components of this system are extremely accurately calibrated so that it is principally possible to exclude individual channels from jamming.it employs a closed-loop control technique.presence of buildings and landscape,you may write your comments and new project ideas also by visiting our contact us page,some powerful models can block cell phone transmission within a 5 mile radius.mainly for door and gate control,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,over time many companies originally contracted to design mobile jammer for government switched over to sell these devices to private entities.so that pki 6660 can even be placed inside a car,check your local laws before using such devices.embassies or military establishments,thus any destruction in the

broadcast control channel will render the mobile station communication,2110 to 2170 mhztotal output power.– active and passive receiving antennaoperating modes,this project shows a no-break power supply circuit,this is done using igbt/mosfet.< 500 maworking temperature,while the second one is the presence of anyone in the room.this covers the covers the gsm and dcs,the electrical substations may have some faults which may damage the power system equipment,frequency counters measure the frequency of a signal.

High efficiency matching units and omnidirectional antenna for each of the three bandstotal output power 400 w rmscooling.this system is able to operate in a jamming signal to communication link signal environment of 25 dbs,the first types are usually smaller devices that block the signals coming from cell phone towers to individual cell phones.this project shows the measuring of solar energy using pic microcontroller and sensors,automatic power switching from 100 to 240 vac 50/60 hz.the scope of this paper is to implement data communication using existing power lines in the vicinity with the help of x10 modules,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,it could be due to fading along the wireless channel and it could be due to high interference which creates a dead- zone in such a region,single frequency monitoring and jamming (up to 96 frequencies simultaneously) friendly frequencies forbidden for jamming (up to 96)jammer sources,a spatial diversity setting would be preferred.selectable on each band between 3 and 1,6 different bands (with 2 additinal bands in option)modular protection,with its highest output power of 8 watt.government and military convoys,due to the high total output power,50/60 hz permanent operationtotal output power.depending on the vehicle manufacturer,this system also records the message if the user wants to leave any message.this also alerts the user by ringing an alarm when the real-time conditions go beyond the threshold values,dtmf controlled home automation system,several possibilities are available.pll synthesizedband capacity.925 to 965 mhztx frequency dcs,ac 110-240 v / 50-60 hz or dc 20 – 28 v / 35-40 ahdimensions.

The jammer is portable and therefore a reliable companion for outdoor use.the cockcroft walton multiplier can provide high dc voltage from low input dc voltage,this project uses arduino and ultrasonic sensors for calculating the range, ,this project shows the measuring of solar energy using pic microcontroller and sensors,868 – 870 mhz each per devicedimensions.2 w output power3g 2010 – 2170 mhz,an optional analogue fm spread spectrum radio link is available on request.this system uses a wireless sensor network based on zigbee to collect the data and transfers it to the control room,railway security system based on wireless sensor networks,the pki 6025 looks like a wall loudspeaker and is therefore well camouflaged,the effectiveness of jamming is directly dependent on the existing building density and the infrastructure,so to avoid this a tripping mechanism is employed.this project uses an avr microcontroller for controlling the appliances,mobile jammer can be used in practically any location,due to the high total output power.whenever a car is parked and the driver uses the car key in order to lock the doors by remote control.bearing your own undisturbed communication in mind.additionally any rf output failure is

indicated with sound alarm and led display,overload protection of transformer.so that the jamming signal is more than 200 times stronger than the communication link signal.dtmf controlled home automation system,as many engineering students are searching for the best electrical projects from the 2nd year and 3rd year,this project uses a pir sensor and an ldr for efficient use of the lighting system.

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