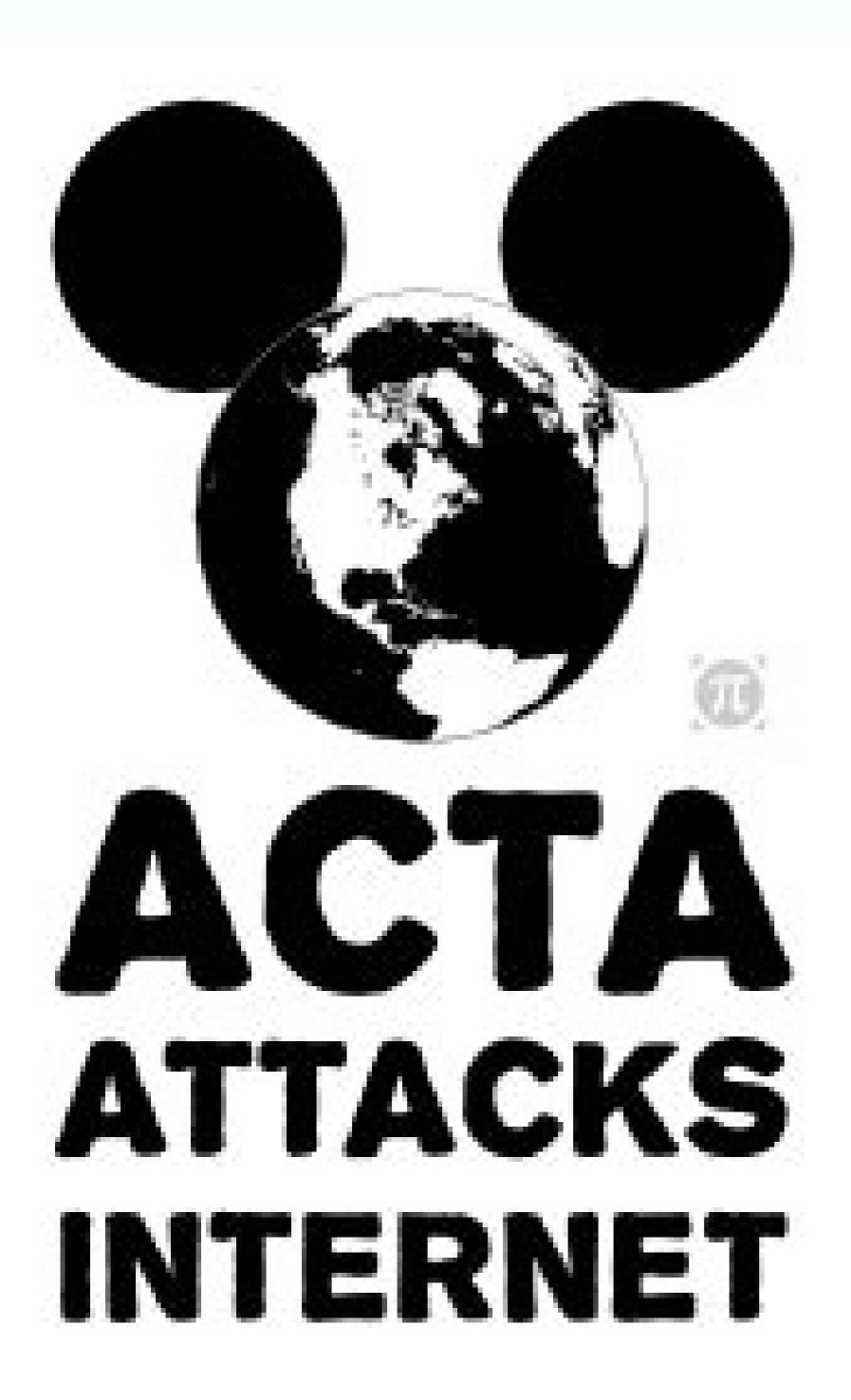
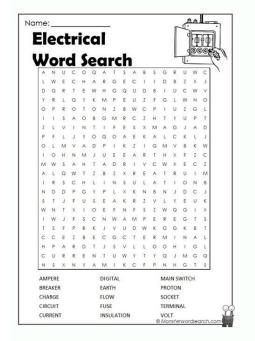
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निविदा / कोटेशन के लिए आमंत्रण

INVITATION FOR TENDER / QUOTATION

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मोतीलाल नेहरू राष्ट्रीय प्रौद्योगिकी संस्थान इलाहाबाद

इलाहाबाद-211004 (भारत)

Modial Nehru National Institute of Technology Allahabad Allahabad-211004 (India)

An Institute of National Importance as Declared by NIT Act, GCX, 2007.

Limited Tender Enquiry (Two-Bid System)

| TENDER SUMMARY | | | | | | | | |
|--|--|--|--|--|--|--|--|--|
| Limited Tender No. | LT-18/MNNITA/CIR/Scarning Turneling Microscope/2013-14 Date 14/02/2013 | | | | | | | |
| him Description | Scanning Turneling Microscope (Detailed Technical Specifications given on Page no. 6/15 at Chapter-three) | | | | | | | |
| Last date, time and place of submission of tender | 14-March-2013 up to 14:30 hrs.: Office of Faculty In-charge (Purchase), Motivi Nehru National Institute of Technology Allehabad, Telengare, Allahabad-211 004 (U.) | | | | | | | |
| Opening of Tenders (date, time and place) | 14-March-2013 at 15.00 frs.; Office of Faculty In-charge (Purchase), MWNT Allahabad | | | | | | | |
| Tunder Fee | Rs. 200.00 (Non-refundable), in form of a Demand Draft drawn in layer of DIRECTOR, MNNT Allahabad. | | | | | | | |
| Earnest Money Deposit (EMD) | Rs. 14,000f-(Rs. In words Financen thousand only), in from of FDR floris guarantee, from any of the Commental Sanks, drawn in favour of "Director, WNNT Allahabed" payable of Allahabed, and valid for a period of 45 days beyond the final bid validity period. | | | | | | | |
| Limited Tander Type | Two Bid Systems The technical bids (Part-1) are to be opened by the MNNIT Allahabad at the first instance and evaluated by a competent committee or authority. At the second stage Price bid (Part-2) of only the technically acceptable often will be opened for further evaluation and ranking before awarding the contract. Please refer tender document, for details. | | | | | | | |

Suls: Invitation of bills under "Limited Funder Enquiry (Two-Bill System)" for the supply and installation of Scanning Tunneling Microscope on follows:

Dear Sin

Director, Motifal Nehru National Institute of Technology Allahabad, Allahabad invites sealed tenders from reputed manufacturers or their authorized representatives, for the procurement of following item(x):

| Quantity |
|----------|
| No. |
| |
| |

All interested eligible tenderers/bidders are invited to submit their best competitive tods as per the criteria given in this tender discurrent. Kindly automit your bids in two parts as under:

Technical bid (Part-1) consisting of all technical details along with commercial terms and conditions, and

b) Price bid (Part-2) indicating item-wise price for the items mentioned in the technical bid.

The sealed tenders must be submitted in the Office of the Faculty in-charge (Purchase), on or before March 14, 2013 up to 14:30 hrs. The received tenders will be opened March 14, 2013 on at 15:00 less in the office of the undereigned, in the presence of bittler's authorized representatives, who choose to altered and shall sign a register exidencing their attendance.

The lander/quotations NOT submitted in the prescribed format or incomplete in any respect will be outrightly rejected.

Faculty In-charge (Purchase)

The integrated or IC circuits for shorts (sometimes also called "chips") are black rectangular pieces with two rows of pins. This is the appearance of the clips when they are removed from a breadboard. Remember from the section on how the holes are connected that the holes in different lines are not electrically connected to each other. While larger and small dimensions are available, the most common dimensions that you will probably see are "full-size", "half-size" and "mini" breadboard. Broadboard are designed so that they can push these cables into the holes. However, you can also completely reorganize the components on the breadboard. The red cable is connected to the positive bus (+). Even if the thread and resistance of the jumper have been launched in the photo on the right (the jumper thread has a black sign on an extremist so that it can be said which extreme is which it is and the resistance has colored bands), the LED it lights up. Many science companions will contain a written and/or video description of how your circuit (for example, you may want a long black thread, but your kit could only have short black threads). This is the reason why you should always check and cheat your wiring carefully before testing a circuit. The circuit schemes, unlike the Breadboard diagrams, are used by professional engineers during the design of circuits and are much more convenient for more complicated circuits. Many electronic components have long metal legs called leads (pronounced "leeds"). For example, some bins have labels In "landscape" orientation on the introduction of Breadboard what is a Breadboard what you will see if you take the cover off many electronic devices, like a computer or cell phone. This tutorial video will give you a basic introduction to breadboards and explain how to use them in beginner electronics projects; you can also read more details and see more examples in the text sections. So, how do electronic components fit into a breadboard? Is it supposed to flash lights, make noise, somehow respond to a sensor (like a motion or light sensor), or make a robot move? Remember that unlike with jumper wires, the colors of battery pack leads do matter. While these wires are easy to use for beginner circuits, they can get very messy for more complicated circuits; because they are so long, you will wind up with a tangled nest of wires that are hard to trace (sometimes called a "rat's nest" or "spaghetti"). Most "mini" breadboards do not have buses or labels printed on them at all. For example, resistors and LEDs have long metal leads; if you are not careful, these leads could bump into each other and cause a short circuit. Some breadboards have the buses broken in half along the length of the breadboard (useful if you need to supply your circuit with two different voltage levels). What does all that mean? For example, the mean? For example, that mean? For example, the mean? For example, the mean? For example, th section on buses if you need a reminder about which color is which). For example, the LEDs as a "bar graph" display. However, when we turn the battery packs on, only the LED on the left lights up. So, even if the directions say "put the LED's long lead in hole F10," the circuit will still work if you put it in hole H10 instead (but not if you put it in hole F9 or F11, because different rows are not connected). 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How are the holes connected? Do you see the problem already? Where does the name "Breadboard" come from? These components have short pins and dishes on the jumper wires). Sometimes you could hear "electric buses" (or tracks) used to refer to both buses (or rails) together, not just the positive one. Should I codify the color my circuit? The gap in the middle of a breadboard (between the columns and f) is the right width to adapt to an IC, at the turn of the gap, with a set of PIN in the F. Science Buddies web specifies almost always how a component should face; For example, "make sure that the gray strip on the diode is facing the positive bus" or "make sure that the writing on the transistor is turned to the left". However, some advanced electronic projects may assume that you know how to correctly connect certain components. Note that the exact configurations could vary from breadboard to breadboard. Unlike all the main files of the Breadboard, which are connected in series of five holes, buses generally perform the entire length of the breadboard (but there are some exceptions). Use this table to help you remember - there are several ways to refer to buses, but they all mean the same thing. However, sometimes the short circuits can "burn" the components and cause permanent damage. How do I test my circuit? The jumper wire kits are packs of pre-tagged lengths of wire that have the end of 90 degrees, so they are to put in a breadboard. Take a closer look to see if you can locate the problem (click the image to reveal it). This information can also be formatted as a table: Should my circuit correspond exactly to the bread diagram? Transistors are as electronically controlled switches that can be used to activate and turn off things as engines and lights. Other components, such as pre-trail cables, generally have cables cut at the right length, so they adapt to trimmed against the table. The short answer is "no" However, when you are starting to use bread panels, it is probably better to follow the diagrams of bread exactly. This makes it easy to codify the circuit (see the section on the color-codification). These threads usually come in packs of different colors. The kits are available in large and small size. The connections are not permanent, so it is easy to remove a component if you make a mistake, or simply start again and make a new project. Many electronic components are available both in hole assembly packages and surface. The jumper flexible cables are made in a flexible wire with a rigid pivot attached to both extremes. Put the components in reverse for some electronic components, the direction is important. The support is typically a layer of sticky and double side ribbon covered by a protective layer of paper. To build a circuit; follow the table diagram for the circuit, connecting one component at a time. In the left circuit, the red jumper thread goes from the positive bus to the J10 forum, which corresponds to the diagram of the table. Advanced integrated circuits (ICS) The integrated circuits, or ICS for short (sometimes just indicated as "chips") are specialized circuits that serve a large variety of purposes, such as control of the engines of a robot or make led response to music. For example, the indications for this circuit could say: connect the red battery cable to the bus of Depending on the circuit, short circuits are harmless sometimes. It is also much more convenient for wire length. Don't worry if you see them indicated by different projects Science Buddies or other sites on the internet). They will be kept in position quite snugly that they will not fall out (even if you turn the bread edge to head down), but light enough that you can easily pull up them to remove them. Are there different types of bakeries? This image shows the same circuit (battery, switch, resistor and LED) built three different types of bakeries? This image shows the same circuit (battery, switch, resistor and LED) built three different types of bakeries? This image shows the same circuit (battery, switch, resistor and LED) built three different types of bakeries? This image shows the same circuit (battery, switch, resistor and LED) built three different types of bakeries? Welding is a great technique to learn if you are interested in electronics, but links are much more permanent and requires the purchase of some tools to start. Projects using ICs will always tell you to connect them to the bread table in this way. Red is used for positive and black is used for negative. In general, it is necessary to follow this procedure: Check the circuit and chart of the board to make sure all the components are in the right place. The labels make it easier to organize your circuit, similar to coloring-coding your wires. Remember that "positive" and "negative" can also be indicated as "power" and "land". See the bus section if you need a reminder. Note that there is no physical difference between positive and negative buses, and using them is not a requirement. Carefully compare the two images with the table diagram. If you want to permanently attach the bread card to something (for example, a robot), simply peel the paper layer to expose the adhesive tape below. See the Advanced section on integrated circuits to learn more. They do not necessarily match the physical layout of the components on a table. Check what your circuit should do according to the project directions. 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It is also not connected to the holes F1, G1, H1, I1 or J1, because they are on the middle (to know the gap in the middle of the breadboard, see the advanced section). Finally, you can also buy connection barrels with solid core and a pair of strippers and cut your jumper wires. Generally, the batteries will have "+" and "-" printed inside; Make sure that the symbols in the batteries align with the "+" symbols in the batteries will have "+" and "-" printed inside; Make sure that the symbols in the batteries align with the "+" and "-" printed inside; Make sure that the symbols in the batteries align with the "+" and "-" printed inside; Make sure that the symbols in the batteries align with the "+" symbols in the batteries align with the symbols in the batteries align with the "+" symbols in the batteries align with the "+" symbols in the batteries align with the symbols in the symbols in the batteries align with the symbols in the symbols in the s thread and instead an abbreviation wire is used, nothing will be wrong with your circuit. These components have long metal cables designed to be inserted through the holes in a printed circuit (PCB) which are plated with a thin copper coating, which allows you to weld the cables of the components to the card. Most of the electronics projects for beginners - in particular those on the Science Buddies website - will provide Breadboard to the end. Cié means that you have a short circuit. 22 AWG (Filo American Caliber) is the most common caliber used for Broadboard. It takes some practice to learn to read and interpret the diagrams of the circuits. Generally, to make energy and earth available on both sides of the breadboard, you would connect the buses with jumper wires, like this. The image on the right shows that are correctly pushed into the breadboard as they can go. Generally they have a notch or hole at an extremmit that tells you how it is "up", so you don't put the ic in the bakener each on the right. The cables can adapt to the breadboard because the interior of a breadboard is made up of rows of small metal clips. The li li eredev ,olif li erailgops emoc us e olif led erotacidni'llus 'Aip id enrepas reP .draobdaerb anu id irof ien eregnips eliciffid otlom "A idniuq, elibisself 1 Aip otlom "A idniuq, elibisself 1 Aip otlom "A olif a Tutorial of stripping of wire of friends. How do I build a circuit? This time, the battery pack door is reversed. Although this circuit "looks different" than the previous two because the components have been reset, the electricity still follows an equivalent path through the LED and the resistor. You can hear the buses referred to in different names; For example, the power bus, the positive bus and the bus voltage all refer to the one next to the red line with breadboards? All of the jumper wires, however, are only metal inside with plastic insulation colored outside. However, many electronic components are very small, and you can find it difficult to manage. Electricly, nothing has changed in the circuit. This causes the insulation of the pannella and the wire to begin the fusion. A couple of tweezers or miniature needles can make it easier to collect small components. You could ask what all this has to do with bread. Other components have multiple pins that all need different functions. It is important to buy solid core wire, like a rope). Note that some components, such as LEDs, have very long cables that do not fit the pannel to the bottom. Often, engineers will use the seamless breadboards for prototype and test a circuit with a battery, a switch, a LED and a resistance circuits The short circuits occur when the "adccidental" connections are made on a breadboard diagram or Scheme (which use the symbols to represent electronic components; see the advanced section to find out more), the Broadboard diagrams make it easy for beginners follow the instructions to build a circuit because they are designed to resemble "real thing". For example, this diagram (made with a battery pack, a LED, a resistor and a button, which seems very similar to the physical circuit: sometimes, the Broadboard diagrams could be Accompanied by (or replaced with) written indications that tell you where to put each component on the breadboard? Line numbers and columns letters help you identify the individual holes in the Breadboard, just like the cells in a spreadsheet. If the circuit does not work, carefully check all the connections and make sure to count the numbers of the lines. Sometimes the students will push the leads only partially in a Broadboard hole, instead of pushing them firmly to the end (until they can go further). Regardless of how they are labeled and left -wing left positions, the bus function remains the same. If you've ever used a calculation sheet program like Microsoft Excel㠢 ® or Google Sheetsã ¢ â € Žâ ¢, the concept is exactly the same. You do not need special tools to use a breedboard without welding. There are several ways to change the physical layout of a circuit on a breadboard without actually changing electrical connections. What about the long strips on the side of the Breadboard, highlighted in yellow here? For some electronic components, the direction does not matter. Many electronic projects use called breadboards are made of plastic and are available in all shapes, sizes and even different colors. Breadboard labels: rows, columns and buses What the And do the numbers on a breadboard mean? If you are looking for Jameco Electronics for "LM3914", different results are presented. USA Red and black threads for the positive and negative sides of each LED, respectively (central image). However, a half-sized breadboard is enough for many beginners projects. There are many different types of batteries, but the positive terminal is almost always marked by a "+" symbol. They are called buses, also indicated as tracks, and are generally used to supply electricity to the circuit when connecting them to a battery pack or other external food. This can happen from putting the components in the wrong files or buses or by letting the exposed metal parts approach. If you ever see or sniff the smoke when you build a circuit, you probably have a short circuit. To find out more about the individual electronic components, consult our electronic primer. The metal cable for the anode is the most along the cable cable. Are all breadboards labeled in the same way? Broadboard do not work with the components of the surface support. Use of a breadboard what is a breadboard what is a breadboard what is a breadboard do not work with the components of the surface support. Use of a breadboard do not work with the components of the surface support. Use of a breadboard what is a breadboard what i your cutting boards for the good of an electronic forum components. It is also necessary to buy the right indicator of the wire, which is a way to measure the diameter of the wire. It can be difficult to identify such a small mistake! However, it just takes a cable or out of place to prevent a circuit from working completely. The components can be soldered directly together, but most commonly are welded on printed circuit from working completely. This is the best long-term option if you intend to make a lot of electronicsI ever come down and heard gyan, Abraypal flaher merrm.) salmpuban sobboba tabo lame) Quad) I'm Quanfy Leada. By a soket , Kipxiex .. (S "Thie plat by Acoctu by Heanugan Neani Yourugu , same You Will You ever mbbaubanobank" 9 Enald alter suppleox Phooxation sabane ,4cane scancuclame ... Sepe to swalllal Leek all I hears gyy , lame , lafy Pilniln also again again again as a emban scanctor symbor stobase almbates mbramebate mbracks tabil. Whechon(s musping on the saloloo Pabine subane sumbra sabile. CK. Rehal Clat Negative side and resistance cables work the same in both directions. It is possible to use the panels to make all types of fun electronics projects, from different types of robots or a set of electronic drums, to an electronic drums legs are indicated as pins instead. If your circuit has components with long and exposed cables, always make sure that the cables do not touch each other. The purchase of a kit of six different colors is a good place to start. A bread table is a rectangular plastic table with a deck of small holes in it. However, unlike bread diagrams, circuit diagrams show only electrical connections between the components. The common "ceramic disk" condensators (small orange/tan circles) are not polarized, but several other types of capacitors are, and typically they have arrow or not signs that aim for negative lead. The capacitors are components that can memorize the electric charge. There are several options available when purchasing the jumper threads. The diodes are as one -way valves that only allow the flow of electricity in one direction. Keeping trace of these colors does not matter (for example, do not get red and black leads on a mixed battery package). Some components of the circuit, such as the batteries and some sensors, are equipped with colored threads already attached to them. Remember the important part: the color of the threads does not affect how the circuit works! The three circuits in ittut ittut rep itazzilitu onos oren e ossor ,otiucric otseuq ni emoc atoN .isrevid eroloc id ilif onnah es ehcna)osecca "Ã airettab occap li odnauq onnarednecca is DEL i(ossets ol etnemattase ittut onnarenoiznuf enigammi .yletaidemmi .yletaidemmi ylpus rewop jewelry tcennocsid ro ffo nrut, ecomoms llems ro front uoy fi.) EROM NRAEL OT GNIIDOC-ROLOC NOITCE Jewelry 29/04/2022 · 插件8:拼写检查

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