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Joint Entrance Examination – Main - Wikipedia

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JEE-MAIN 2014 : Paper and Solution [6] [Pg. 6] 8. A student measured the length of a rod and wrote it as 3.50 cm. Which instrument did he use to measure it ? (1) A screw gauge having 100 divisions in the circular scale and pitch as 1 mm. (2) A screw gauge having 50 divisions in the circular scale and pitch as 1 mm. (3) A meter scale.

Test Booklet Code JEE-MAIN 2014 H

JEE Main Online Paper 2014 Part A - Physics 1. An experiment is performed to obtain the value of acceleration due to gravity g by using a simple pendulum of length L. In this experiment time for 100 oscillations is measured by using a watch of 1 second least count and the value is 90.0 seconds. The length L is

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Admission criteria to Undergraduate Engineering Programs at NITs, IITs, other Centrally Funded Technical Institutions (CFTI), Institutions funded by participating State Governments, and other Institutions shall include the performance in the class 12/equivalent qualifying Examination and in the Joint Entrance Examination, JEE (Main).

JEE(MAIN) – 2016 TEST PAPER WITH SOLUTION (HELD ON SUNDAY ...

JEE (Main)– 2 014 (ON LINE) 2 6. Long range radio transmission is possible when the radiowaves are reflected from the ionosphere. For this to happen the frequency of the radiowaves must be in the range : (1) 150-500 kHz (2) 8-25 MHz (3) 80-150 MHz (4) 1-3 MHz Ans. (2) 7. A ray of light is incident from a denser to a rarer medium.

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JEE Main 2020 Preparation Tips, How to Prepare - Check here

JEE(MAIN)-2016 2 4. A man is walking towards a vertical pillar in a straight path, at a uniform speed. At a certain point A on the path, he observes that the angle of elevation of the top of the pillar is 30 ° . After walking for 10 minutes from A in the same direction, at a point B, he observes that the angle of elevation of the top of the ...

JEE Main Registrations Stats: 2014 vs 2015

JEE Main 2020 Preparation Tips - If a candidate dreams to pursue engineering from one of the top NITs or IITs or even the good GFTIS, knowing JEE Main preparation tips that allow him/her to crack the exam becomes mandatory. NTA will conduct JEE Main 2020 twice a year. The first session was conducted from January 6 to 9. Paper 1 will be fully computer-based, whereas Paper II will be held part ...

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