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IIT JEE Mains 2013 Solutions

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FIITJEE Solutions to JEE(MAIN)-2013

JEE Advanced examination will be held on 2nd June 2013. After taking the JEE Mains examination, all students want to check the JEE Mains Solutions 2013 as these solutions will play most important role in the life because if they score good then they will be able to get the admission in the top IITS and NITs. Hence we can say that JEE Mains 2013 ...

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JEE-MAIN 2013 : Paper and Solution (2) (Pg. 2) READ THE FOLLOWING INSTRUCTIONS CAREFULLY :

1. The candidates should fill in the required particulars on the Test Booklet and Answer Sheet (Side-1) with Blue/Black Ball Point Pen.

Test Booklet Code JEE-MAIN 2013 P - Vidyalankar

In 2013, the JEE Main exam offline test had four sets of question papers and in addition, there were four online tests. In total, eight question papers with answers of JEE Main 2013 are given here. You can get here all the JEE Main 2013 Question Papers along with their answer keys. CBSE conducted the [...]

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JEE (MAIN)-2013 - Resonance - Admission

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(8) Vidyalankar : IIT JEE 2013 – Advanced : Question Paper & Solution 8 10. The magnitude of the normal reaction that acts on the block at the point Q is (A) 7.5 N (B) 8.6 N (C) 11.5 N (D) 22.5 N

IIT - JEE 2013 (Advanced)

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IIT JEE 2013 Advanced : Question Paper & Solution (Paper – I) (7) 7 After S2 is released After S3 is released 12. A particle of mass M and positive charge Q, moving with a constant velocity $u\hat{i}$ $G = 4i \text{ ms}^{-1}$, enters a region of uniform static magnetic field normal to the x-y plane.

IIT - JEE 2013 (Advanced) - Vidyalankar

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JEE Main is applicable for admission to NITs, IIITs and CFTIs participating through Central Seat Allocation Board subject to the condition that the candidate should have secured at least 75% marks in the 12th class examination, or be in the top 20 percentile in the 12th class examination conducted by the respective Boards.

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