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FIITJEE Solutions to JEE(MAIN)-2013

(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)

JEE(ADVANCED)2013-Paper 1-PCM-5 FIITJEE Ltd., FIITJEE House, 29 -A, Kalu Sarai, Sarvapriya Vihar, New Delhi 110016, Ph 46106000, 26569493, Fax 26513942 website: www.fiitjee.com. * 9. A particle of mass m is projected from the ground with an initial speed u_0 at an angle with the horizontal.

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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_1 G = 4i msˆ −1, enters a region of uniform static magnetic field normal to the x-y plane.

IIT - JEE 2013 (Advanced)

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Test Booklet Code JEE-MAIN 2013 P - Vidyalankar

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