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### **IITJEE 2012 Paper 2 with Solution - KSHITIJ IIT JEE**

Solution to IIT JEE 2018 (Advanced) : Paper - II PART I - PHYSICS SECTION 1 (Maximum Marks:24)

This section contains SIX (06) questions. Each question has FOUR options for correct answer(s).

ONE OR MORE THAN ONE of these four option(s) is (are) correct option(s). For each question, choose the correct option(s) to answer the question.

### **Solution to IIT JEE 2018 (Advanced) : Paper - II**

IIT-JEE2011-Code-0-Questions and Solutions-Paper-I and II 4 NARAYANA IIT ACADEMY 4. Passing H<sub>2</sub>S gas into a mixture of Mn<sup>2+</sup>, Ni<sup>2+</sup>, Cu<sup>2+</sup> and Hg<sup>2+</sup> ions in an acidified aqueous solution precipitates (A) CuS and HgS (B) MnS and CuS (C) MnS and NiS (D) NiS and HgS

### **IIT JEE (2 011) PAPER II QUESTION & SOLUTIONS CODE 0**

About 2.52 lakh students took IIT-JEE 2007 across the country on Sunday. This entrance test was for 4,600 seats in the seven IITs. For students appearing in the Indian Institutes of Technology -Joint Entrance Examination (IIT-JEE 2007), it was a tough paper, as expected. 7,200 have cleared IIT JEE 2007.

### **IIT JEE 2007 Paper-2 with Solution**

IIT JEE 2009 Mathematics Paper2 Code 1 Solutions. SINGLE CORRECT CHOICE TYPE. 1. The normal at a point P on the ellipse  $x^2 + 4y^2 = 16$  meets the x-axis at Q. If M is the midpoint of the line segment PQ, then the locus of M intersects the latus rectums of the given ellipse at the points

### **IIT JEE 2009 Paper 2 Mathematics Solutions, Question 1, 2 ...**

FIITJEE Solutions to IIT - JEE - 2008 (Paper - 2, ... IIT-JEE2008-PAPER-2-5 FIITJEE Ltd. ICES House, 29-A, Kalu Sarai, Sarvapriya Vihar, New Delhi - 110016, Ph : 26515949, 26569493, Fax : 26513942 SECTION - II Reasoning Type This section contains 4 reasoning type questions.

### **IIT - JEE - 2008**

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Page 2 IIT-JEE 2008 SOLUTIONS PAPER 2 2. Let non-collinear unit vectors  $\hat{a}$  and  $\hat{b}$  form an acute angle. A point P moves so that at any time t the position vector  $\vec{OP} \rightarrow$  (where O is the origin) is given

by  $a \cos t + b \sin t$ . When P is farthest from origin O, let M be the length of  $OP \rightarrow$  and  $\hat{u}$  be the unit vector along  $OP \rightarrow$

### MATHEMATICS - Amazon Web Services

JEE(ADVANCED)2013-Paper 2-PCM-3 FIITJEE Ltd., FIITJEE House, 29 -A, Kalu Sarai, Sarvapriya Vihar, New Delhi 110016, Ph 46106000, 26569493, Fax 26513942 website: [www.fiitjee.com](http://www.fiitjee.com). 3 1 T t 2t 2 2 5 3 3 5 m 3 k Energy of particle and spring remains conserved.

### PAPER 2 - FIITJEE

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### IIT - JEE MAIN | 12 - April - 19 | Shift - 2 | Paper Solution | Part - 4

IIT JEE 2009 Mathematics Paper2 Code 1 Solutions. 3. A line with positive direction cosines passes through the point P (2, -1, 2) and makes equal angles with the coordinate axes.

### IIT JEE 2009 Paper 2 Mathematics Solutions, Question 3, 4 ...

IIT JEE 2016 Advanced : Question Paper & Solution (Paper - II) (5) 5 In the first approximation, we can now treat the mirror as plane mirror & then we note that the rotation by  $( = 30^\circ )$  deflects the image by  $2 = 60^\circ$ , while keeping the distance of the image constant (50 cm) from the pole of the mirror.

### IIT - JEE 2016 (Advanced)

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IIT JEE 2012 Question Paper & Solution (Paper - II) (5) 5 From inside expression at  $r = R$   $B = 2 \mu_0 I R$  2 I IR.R 3R 4R 2 R This proves the continuity in the graph at  $r = R$ . From the above only correct option is (D) 5. A thin uniform cylinder shell, closed at both ends is partially filled with water. It is

### CODE : 7 PAPER 2 - Vidyalankar

JEE Main is applicable for admission to NITs, IITs 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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