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JEE(ADVANCED) 2014 PAPER-1 Code-1 Questions with Answers PART 1 PHYSICS SECTION 1 (One or More Than One Options Correct Type) This section contains 10 multiple choice type questions. Each question has four choices (A), (B), (C) and (D) out of which ONE or MORE THAN ONE are correct.

**IIT JEE 2014 Paper 1 - ResPaper**

IIT 3.0 Paper (2014)¶ This section is meant to serve as a companion to the paper From the Phenomenology to the Mechanisms of Consciousness: Integrated Information Theory 3.0 by Oizumi, Albantakis, and Tononi, and as a demonstration of how to use PyPhi. Readers are encouraged to follow along and analyze the systems shown in the figures, in order to become more familiar with both the theory and ...

**IIT 3.0 Paper (2014) — v1.1.0 documentation**

(4) Vidyalankar : IIT JEE 2014 – Advanced : Question Paper & Solution (4) 2. A light source, which emits two wavelengths  $\lambda_1 = 400 \text{ nm}$  and  $\lambda_2 = 600 \text{ nm}$ , is used in a Young's double slit experiment. If recorded fringe widths for  $\lambda$

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(4) Vidyalankar : IIT JEE 2014 – Advanced : Question Paper & Solution 4 3. During an experiment with a metre bridge, the galvanometer shows a null point when the jockey is pressed at 40.0 cm using a standard resistance of  $90 \Omega$ , as shown in the figure.

**IIT - JEE 2014 (Advanced)**

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**IIT JEE Main Exam Solve Paper 06 April 2014 jeemain.nic.in**

JEE-MAIN 2014 : 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 2014 H - Vidyalankar**

JEE-ADVANCED-2014 | DATE: 25-05-2014 | PAPER-2 | CODE-2 PHYSICS 3. Charges Q, 2Q and 4Q are uniformly distributed in three dielectric solid spheres 1, 2 and 3 of radii R/2, R and 2R respectively, as shown in figure. If magnitudes of the electric fields at point P at a distance R from the centre of spheres 1, 2 and 3 are  $E_1$ ,  $E_2$  and  $E_3$

**PAPER - 2 - Resonance**

1. This booklet is your Question Paper. Do not break the seals of this booklet before being instructed to do so by the invigilators. 2. Blank papers, clipboards, log tables, slide rules, calculators, cameras, cellular phones, pagers and electronic gadgets are NOT allowed inside the examination hall. 3.

**PAPER 1 - FIITJEE**

JEE(ADVANCED) 2014 PAPER-2 Code-1 Questions with Answers PART-1 PHYSICS SECTION -1 (Only One Option Correct Type) This section contains 10 multiple choice questions. Each question has four choices (A), B), (C) and (D) out of which only one option is correct.

**IIT JEE 2014 Paper 2 - ResPaper**

Corporate Office & Academic Block ALLEN Career Institute "SANKALP" CP-6, Indra Vihar KOTA-324005 (Rajasthan) India Ph. +91-744-2757575

**JEE (Advanced) 2014 (Paper, Answer Key and Solutions)**

As earlier IIT-JEE Examinations, JEE (Advanced) 2014 was conducted in two parts (Paper 1 & Paper 2). Paper 1 was conducted from 9 AM to 12 PM and Paper 2 was conducted from 2 PM to 5 PM. OVERALL MARKS DISTRIBUTION In Paper I & II both, Total 60 Questions were asked. 20 Questions from Each Subject were asked.

**JEE (Advanced) 2014 Analysis - Resonance Kota**

www.careerindia.com JEE(ADVANCED)2014-Paper-2-PCM-5 FIITJEE Ltd., FIITJEE House, 29-A, Kalu Sarai, Sarvapriya Vihar, New Delhi -110016, Ph 46106000, 26569493, Fax 26513942 website: www.fiitjee.com. 8. During an experiment with a metre bridge, the galvanometer shows a null point when the jockey is pressed

**INSTRUCTIONS www.careerindia**

For more details, plz log on to www.crackiitpmt.com or call on 08416838382

**IIT(Adv)-2014 Video Solution, Q.17 Paper-1 PHYSICS**

JEE(ADVANCED)2014-Paper-1-PCM-4 FIITJEE Ltd., FIITJEE House, 29-A, Kalu Sarai, Sarvapriya Vihar, New Delhi -110016, Ph 46106000, 26569493, Fax 26513942 website: www.fiitjee.com. 5. A transparent thin film of uniform thickness and refractive index  $n_1 = 1.4$  is coated on the convex spherical surface of radius R at one end of a long solid

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