SECOND YEAR HIGHER SECONDARY EXAMINATION

Question Paper MARCH - 2018

MARCH - 2018 PART III - PHYSICS

given value of constants can be used wherever

poly or light in vacuum, c = 3 x 108 m/s ok's constant, h = 6.64 × 10-34 Js of electron, e = 1.6 x 10-19 C iss of the electron, m = 9.1 x 10-31 kg egadro number = 6.025 x 1023 atom/mol 8.854 x 10-12 C2N-1m-2 s 4π x 10-7 Tm/A

estions 1 and 2 carry 1 Score each. Answer both. (Scores: $2 \times 1 = 2$)

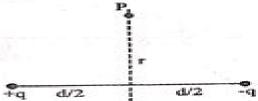
How will you represent a resistance of 3700 $\Omega \pm 5\%$ using colour code?

praw the symbol of NAND gate.

eswer any six questions from question number 10. Each question carries 2 Scores.

(Scores: $6 \times 2 = 12$)

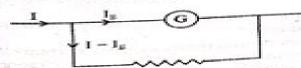
Two equal and opposite charges placed in air as shown in figure :



- a) Redraw the figure and show the direction of dipole moment (P), direction of resultant electric field (E) at P.
- b) Write an equation to find out the electric field at P. Calculate the electrical capacitance of earth. The radius of earth is 6400 km.

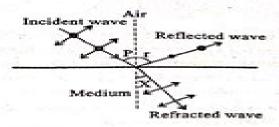
What do you mean by drift velocity? Write the relation between drift velocity and electric current.

Agalvanometer is connected as shown in the figure;



- a) This combination can be used as (voltmeter/rheostat/ammeter) b) Derive an expression to find the value of resistance S.

An unpolarised light incident on a medium as shown in figure...



Show that the direction of reflected and refracted waves are mutually perpendicular.

- How many electrons, protons and neutrons are there 8. in 16g of • O16?
- The given block diagram shows general form of a communication system.

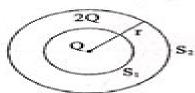


- a) Identify the blocks X and Y.
- What is the difference between attenuation and amplification?
- What is the population covered by the transmission. if the average population density around the tower is 1200 km-2? The antenna height is 160 m.

Answer any five questions from question number 11 to 16. Each question carries 3 Scores.

(Scores: $5 \times 3 = 15$)

11. Two spheres encloses charges as shown in figure :



- a) Derive and expression for electric field intensity at any point on the surface S2.
- b) What is the ratio of electric flux through S. and (Scores: 2 + 1)
- 12. The electric field lines of a positive charge is as shown in figure :

Maximum Publishers

University Physics 1edition Answers

R. R. Misra, M. C. Uthappa, P. S. Richards, D. Evans, O. Chan

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now point to current Eq 4 12 Please find the Erratum below The Journal of Education ,1892 200 technical questions and answers for job interview Offshore Drilling Platforms Petrogav International Oil & Gas Training Center, 2020-06-29 The job interview is probably the most important step you will take in your job search journey Because it s always important to be prepared to respond effectively to the questions that employers typically ask at a job interview Petrogav International has prepared this eBooks that will help you to get a job in oil and gas industry Since these questions are so common hiring managers will expect you to be able to answer them smoothly and without hesitation This eBook contains 200 questions and answers for job interview and as a BONUS web addresses to 309 video movies for a better understanding of the technological process This course covers aspects like HSE Process Mechanical Electrical and Instrumentation Control that will enable you to apply for any position in the Oil and Gas Industry **Essays on the Frontiers of Modern Astrophysics and Cosmology** Santhosh Mathew, 2013-11-08 This book is a collection of fourteen essays that describe an inspiring journey through the universe and discusses popular science topics that modern physics and cosmology are struggling to deal with What is our place in the universe and what happens in the magnificent cosmos where we exist for a brief amount of time In an unique way that incorporates mythological and philosophical perspectives the essays in this work address the big questions of what the universe is how it came into being and where it may be heading This exciting adventure is a rich scientific history of elegant physics mathematics and cosmology as well as a philosophical and spiritual pursuit fueled by the human imagination

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