

# Physics

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(Chapter - 2) (Electrostatic Potential and Capacitance)

(Class - XII)

## Question 2.1:

Two charges  $5 \times 10^{-8} \text{ C}$  and  $-3 \times 10^{-8} \text{ C}$  are located 16 cm apart. At what point(s) on the line joining the two charges is the electric potential zero? Take the potential at infinity to be zero.

## Answer 2.1:

There are two charges,

$$q_1 = 5 \times 10^{-8} \text{ C}$$

$$q_2 = -3 \times 10^{-8} \text{ C}$$

Distance between the two charges,

$$d = 16 \text{ cm} = 0.16 \text{ m}$$

Consider a point P on the line joining the two charges, as shown in the given figure.

$r$  = Distance of point P from charge  $q_1$

Let the electric potential ( $V$ ) at point P be zero.

Potential at point P is the sum of potentials caused by charges  $q_1$  and  $q_2$  respectively.

$$\therefore V = \frac{1}{4\pi\epsilon_0} \cdot \frac{q_1}{r} + \frac{1}{4\pi\epsilon_0} \cdot \frac{q_2}{(d-r)} \quad \text{--- (1)}$$

Where,

$\epsilon_0$  = Permittivity of free space

For  $V = 0$ , equation (1) reduces to

$$0 = \frac{1}{4\pi\epsilon_0} \cdot \frac{q_1}{r} + \frac{1}{4\pi\epsilon_0} \cdot \frac{q_2}{(d-r)} \Rightarrow \frac{1}{4\pi\epsilon_0} \cdot \frac{q_1}{r} = -\frac{1}{4\pi\epsilon_0} \cdot \frac{q_2}{(d-r)}$$

$$\Rightarrow \frac{q_1}{r} = -\frac{q_2}{(d-r)} \Rightarrow \frac{5 \times 10^{-8}}{r} = -\frac{(-3 \times 10^{-8})}{(0.16 - r)} \Rightarrow 5(0.16 - r) = 3r$$

$$\Rightarrow 0.8 = 8r \Rightarrow r = 0.1 \text{ m} = 10 \text{ cm}$$

Therefore, the potential is zero at a distance of 10 cm from the positive charge between the charges.

Suppose point P is outside the system of two charges at a distance  $s$  from the negative charge, where potential is zero, as shown in the following figure.



For this arrangement, potential is given by,

$$V = \frac{1}{4\pi\epsilon_0} \cdot \frac{q_1}{s} + \frac{1}{4\pi\epsilon_0} \cdot \frac{q_2}{(s-d)} \quad \text{--- (2)}$$

Where,

$\epsilon_0$  = Permittivity of free space

For  $V = 0$ , equation (2) reduces to

$$0 = \frac{1}{4\pi\epsilon_0} \cdot \frac{q_1}{s} + \frac{1}{4\pi\epsilon_0} \cdot \frac{q_2}{(s-d)} \Rightarrow \frac{1}{4\pi\epsilon_0} \cdot \frac{q_1}{s} = -\frac{1}{4\pi\epsilon_0} \cdot \frac{q_2}{(s-d)} \Rightarrow \frac{q_1}{s} = -\frac{q_2}{(s-d)}$$

$$\Rightarrow \frac{5 \times 10^{-8}}{s} = -\frac{(-3 \times 10^{-8})}{(s-0.16)} \Rightarrow 5(s-0.16) = 3s$$

$$\Rightarrow 0.8 = 2s \Rightarrow s = 0.4 \text{ m} = 40 \text{ cm}$$

Therefore, the potential is zero at a distance of 40 cm from the positive charge outside the system of charges.

# Ap Physics Chapter 2

**ML Morrison**



## Ap Physics Chapter 2:

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the Author Barbara L Hoffman MD is Assistant Professor Obstetrics and Gynecology University of Texas Southwestern Medical Center Dallas Dr Hoffman is soon to be promoted to Associate Professor She is currently leading Williams Gynecology Second Edition and will prepare the review questions as the larger text is completed *Book News* ,1903

**Power** ,1918 [Power and The Engineer](#) ,1918 *Williams Gynecology, Third Edition, Study Guide* Claudia L. Werner,Elysia Moschos,William F. Griffith,Victor E. Beshay,David D. Rahn,Debra L. Richardson,Barbara L. Hoffman,2016-11-05 Gain a better understanding of the basic principles of gynecology presented in Williams Gynecology Third Edition with this full color study guide Directly derived from the content of Williams Gynecology Third Edition this authoritative study guide is designed to assess your understanding and retention of the acclaimed evidence based coverage of the parent text Here you will find everything you need for an efficient chapter by chapter review of the text material Featuring a full color open design the study guide contains more than 2 000 review questions with clinical vignettes an answer key that includes corresponding textbook page numbers to aid further study and hundreds of precise images to sharpen your visual diagnosis skills The most rigorous gynecology summary available NEW Color images included as question material NEW Clinical case questions assess your ability to apply the content to real world patient encounters More than 2 000 evidence based multiple choice questions cover every major topic in clinical gynecology includes a mix of straight Q A and clinical vignettes Answer key provides the correct answer and cites page numbers in Williams Gynecology Third Edition to prompt in depth discussion and continued study Coverage spans reproductive endocrinology and infertility female pelvic medicine reconstructive surgery and gynecologic oncology [Proceedings](#) Society for the Promotion of Engineering Education (U.S.),1930 **Publishers' circular and booksellers' record** ,1899 *The Publishers' Circular and Booksellers' Record of British and Foreign Literature* ,1898 **New Technical Books** New York Public Library,1925

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web the symbol indicates the surface finish requirements and shows a machining allowance requirement of 3mm on all surfaces symbol for surface texture all component surfaces the symbol indicates that all of the component surfaces are to be machined location of surface texture symbols

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web may 28 2023 published by gayamadhusanka on may 28 2023 surface finish symbols are needed to represent the surface texture requirement to manufacturers if you are working on cnc machining parts or some other manufacturing process then you need to specify the surface finish requirement to manufacture

*technical data surface roughness jis b 0601 1994 drawing* - Mar 10 2023

web 1 positions of auxiliary symbols for surface symbol a surface roughness value cut off value or reference length machining method grain direction surface undulation etc are indicated around the surface symbol as shown in fig 1 below fig 1 positions of auxiliary symbols a ra value b machining method c cut off value evaluation length

**surface roughness chart understanding surface finishes** - Jan 28 2022

web nov 11 2021 the ra surface finish chart shows the arithmetic average of surface heights measured across a surface as already mentioned there are three basic components of a surface roughness waviness and lay therefore different factors are affecting the characteristics of surface geometry

*surface finish symbols charts measurements best practices* - Mar 30 2022

web iso and ansi standards provide guidelines and symbols for surface finish specifications ensuring clear communication between designers and manufacturers a detailed explanation of surface finish units from ra to rz ra average roughness

*surface finish surface roughness it s indications symbols* - Jul 14 2023

web may 12 2020 it is suggested to indicate the surface roughness on drawing by symbols the bis recommended symbols for indicating the surface finish are shown in table a for the roughness values greater than 25 $\mu$ m the symbol is used for roughness value less than 25 $\mu$ m the equilateral triangular symbol is used

**surface finish chart symbols roughness conversion tables** - Jun 13 2023

web surface finish symbols callouts and standards in the united states surface finish is usually specified using the asme y14.36m standard the rest of the world commonly uses international organization for standardization iso 1302