

# Physics

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(Chapter 1) (Units and Measurement) (Exercises)

(Class 11)

## Question 1.14:

The unit of length convenient on the atomic scale is known as an angstrom and is denoted by Å:  $1 \text{ Å} = 10^{-10} \text{ m}$ . The size of a hydrogen atom is about  $0.5 \text{ Å}$ . What is the total atomic volume in  $\text{m}^3$  of a mole of hydrogen atoms?

### Answer 1.14:

Radius of hydrogen atom,  $r = 0.5 \text{ Å} = 0.5 \times 10^{-10} \text{ m}$

$$\text{Volume of hydrogen atom} = \frac{4}{3} \pi r^3$$

$$= \frac{4}{3} \times \frac{22}{7} \times (0.5 \times 10^{-10})^3$$

$$= 0.524 \times 10^{-30} \text{ m}^3$$

1 mole of hydrogen contains  $6.023 \times 10^{23}$  hydrogen atoms.

Volume of 1 mole of hydrogen atoms

$$= 6.023 \times 10^{23} \times 0.524 \times 10^{-30}$$

$$= 3.16 \times 10^{-7} \text{ m}^3$$

## Question 1.15:

One mole of an ideal gas at standard temperature and pressure occupies  $22.4 \text{ L}$  (molar volume). What is the ratio of molar volume to the atomic volume of a mole of hydrogen? (Take the size of hydrogen molecule to be about  $1 \text{ Å}$ ). Why is this ratio so large?

### Answer 1.15:

Radius of hydrogen atom,  $r = 0.5 \text{ Å} = 0.5 \times 10^{-10} \text{ m}$

$$\text{Volume of hydrogen atom} = \frac{4}{3} \pi r^3 = \frac{4}{3} \times \frac{22}{7} \times (0.5 \times 10^{-10})^3 = 0.524 \times 10^{-30} \text{ m}^3$$

Now, 1 mole of hydrogen contains  $6.023 \times 10^{23}$  hydrogen atoms.

$$\therefore \text{Volume of 1 mole of hydrogen atoms, } V_a = 6.023 \times 10^{23} \times 0.524 \times 10^{-30}$$

$$= 3.16 \times 10^{-7} \text{ m}^3$$

Molar volume of 1 mole of hydrogen atoms at STP,  $V_m = 22.4 \text{ L} = 22.4 \times 10^{-3} \text{ m}^3$

$$\therefore \frac{V_m}{V_a} = \frac{22.4 \times 10^{-3}}{3.16 \times 10^{-7}} = 7.08 \times 10^4$$

Hence, the molar volume is  $7.08 \times 10^4$  times higher than the atomic volume. For this reason, the inter-atomic separation in hydrogen gas is much larger than the size of a hydrogen atom.

## Question 1.16:

Explain this common observation clearly: If you look out of the window of a fast moving train, the nearby trees, houses etc. seem to move rapidly in a direction opposite to the train's motion, but the distant objects (hill tops, the Moon, the stars etc.) seem to be stationary. (In fact, since you are aware that you are moving, these distant objects seem to move with you).

### Answer 1.16:

Line of sight is defined as an imaginary line joining an object and an observer's eye. When we observe nearby stationary objects such as trees, houses, etc. while sitting in a moving train, they appear to move rapidly in the opposite direction because the line of sight changes very rapidly.

On the other hand, distant objects such as trees, stars, etc. appear stationary because of the large distance. As a result, the line of sight does not change its direction rapidly.

# Physics Principles And Problems Answers Chapter 11

**Peipei Pang**



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web teori rosenberg dikenal dengan teori affective cognitive consistency dalam hal sikap dan teori tersebut juga kadang kadang disebut teori dua faktor karena didalamnya memusatkan perhatian pada hubungan komponen kognitif dan komponen afektif rosenberg menambahkan bahwa pengertian kognitif dalam sikap tidak hanya

**4 aspek self esteem menurut rosenberg yang perlu dipelajari** - Sep 02 2023

web jul 6 2019 aspek self esteem menurut rosenberg menurut rosenberg ada 3 aspek dalam self esteem individu sehingga dapat menjadi dasar pengukuran yang dikemukakan olehnya mempelajari aspek dari self esteem ini sangat diperlukan untuk mengetahui secara utuh apa penghargaan diri itu dan cara menentukannya

**model rosenberg ilmu perilaku konsumen** - Sep 21 2022

web model rosenberg dalam dokumen ilmu perilaku konsumen halaman 87 96 model ini dikembangkan oleh milton rosenberg berdasarkan teori konsistensi kognitif dia mengatakan bahwa sikap terhadap suatu obyek merupakan fungsi tingkat instrumentalitas obyek untuk memperoleh beranekaragam nilai

*sikap definisi teori pembentukan sikap model bentuk* - Aug 21 2022

web nov 8 2021 pada dasarnya teori ini mengatakan bahwa sikap bisa dibentuk dari perasaan subjektif kita contoh kita akan menyukai sesuatu yang memberikan kesenangan walaupun alasannya tidak bisa diterima akal teori expectancy value teori ini melihat bahwa sikap berkembang dari proses evaluasi pertimbangan aspek positif dan negatif

**harga diri self esteem terancam dan perilaku menghindar ugm** - Dec 25 2022

web rosenberg 1965 harga diri self esteem merupakan suatu evaluasi positif ataupun negatif terhadap diri sendiri self dengan kata lain harga diri self esteem adalah bagaimana seseorang memandang dirinya sendiri harga diri self esteem global adalah sikap positif atau negatif seseorang akan dirinya secara keseluruhan harga

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web b teori perubahan sikap 1 teori rosenberg teori rosenberg dikenal dengan teori affective cognitive consistency dalam hal sikap kadang kadang terkenal pula dengan sebutan teori dua faktor dalam teori ini rosenberg lebih memusatkan perhatiannya pada hubungan komponen kognitif dan komponen afektif

