

Physics

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(Chapter 3) (Motion in a Plane) (Exercises)
(Class 11)

$$|\vec{a} - \vec{b}| < |\vec{a}| + |-\vec{b}|$$

$$|\vec{a} - \vec{b}| < |\vec{a}| + |\vec{b}| \quad \dots(\text{iii})$$

If the two vectors act in a straight line but in opposite directions, then we can write:

$$|\vec{a} - \vec{b}| = |\vec{a}| + |\vec{b}| \quad \dots(\text{iv})$$

Combining equations (iii) and (iv), we get:

$$|\vec{a} - \vec{b}| \leq |\vec{a}| + |\vec{b}|$$

(d) Let two vectors \vec{a} and \vec{b} be represented by the adjacent sides of a parallelogram PQRS, as shown in the given figure.

The following relations can be written for the given parallelogram.

$$OS + PS = OP \quad \dots(\text{i})$$

$$OS = PS - OP \quad \dots(\text{ii})$$

$$|\vec{a} - \vec{b}| = |\vec{a}| + |\vec{b}| \quad \dots(\text{iii})$$

The quantity on the LHS is always positive and that on the RHS can be positive or negative. To make both quantities positive, we take modulus on both sides as:

$$|\vec{a} - \vec{b}| \geq |\vec{a}| - |\vec{b}|$$

$$|\vec{a} - \vec{b}| \geq |\vec{a}| - |\vec{b}| \quad \dots(\text{iv})$$

If the two vectors act in a straight line but in the opposite directions, then we can write:

$$|\vec{a} - \vec{b}| = |\vec{a}| - |\vec{b}| \quad \dots(\text{v})$$

Combining equations (iv) and (v), we get:

$$|\vec{a} - \vec{b}| \geq |\vec{a}| - |\vec{b}|$$

Question 3.7:

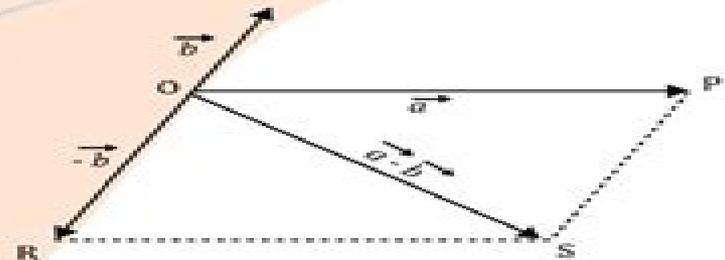
Given $\vec{a} + \vec{b} + \vec{c} + \vec{d} = \vec{0}$, which of the following statements are correct:

- (a) \vec{a} , \vec{b} , \vec{c} , and \vec{d} must each be a null vector,
- (b) The magnitude of $(\vec{a} + \vec{c})$ equals the magnitude of $(\vec{b} + \vec{d})$.
- (c) The magnitude of \vec{a} can never be greater than the sum of the magnitudes of \vec{b} , \vec{c} , and \vec{d} .
- (d) $\vec{b} + \vec{c}$ must lie in the plane of \vec{a} and \vec{d} , if \vec{a} and \vec{d} are not collinear, and in the line of \vec{a} and \vec{d} , if they are collinear?

Answer 3.7:

(a) Incorrect

In order to make $\vec{a} + \vec{b} + \vec{c} + \vec{d} = \vec{0}$, it is not necessary to have all the four given vectors to be null vectors. There are many other combinations which can give the sum zero.



Physics Chapter 3 Answers

Emilie Sanchez



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MCQs for the Primary FRCA B S K Kamath, Sarah Turle, 2010-07-22 Reflecting the revised Primary FRCA exam this book is structured according to the three specific areas covered in the curriculum physics and clinical measurement physiology and pharmacology Each section includes a brief introduction a selection of MCQs and answers including a brief explanation

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324 Pages Learning the subject of electricity and electronics through the study of this workbook is tremendously more beneficial than simply purchasing and reading the book on your own The workbook provides many advantages including a A step by step approach presenting a series of lessons which are bite sized pieces of information taken from the book b The lessons act like a trail or a road to knowledge with a definite beginning and a finite end This prevents possible frustration of the reader from aimlessly reading the book or getting overwhelmed by the enormity of the subject c Solutions to many of the end of chapter quizzes provide an excellent check out to the readers comprehension of the material d A streamlined approach to learning electricity electronics which takes irrelevant materials off the direct path of achieving the final goal of total comprehension e Authors numerous comments exercises and summary adds clarity and understanding and brings simplification to a very complicated subject

Neurophilosophy of Free Will Henrik Walter, 2009-01-23 Walter applies the methodology of neurophilosophy to one of philosophy s central challenges the notion of free will Neurophilosophical conclusions are based on and consistent with scientific knowledge about the brain and its functioning Neuroscientists routinely investigate such classical philosophical topics as consciousness thought language meaning aesthetics and death According to Henrik Walter philosophers should in turn embrace the wealth of research findings and ideas provided by neuroscience In this book Walter applies the methodology of neurophilosophy to one of philosophy s central challenges the notion of free will Neurophilosophical conclusions are based on and consistent with scientific knowledge about the brain and its functioning Walter s answer to whether there is free will is It depends The basic questions concerning free will are 1 whether we are able to choose other than we actually do 2 whether our choices are made intelligibly and 3 whether we are really the originators of our choices According to Walter freedom of will is an illusion if we mean by it that under identical conditions we would be able to do or decide otherwise while simultaneously acting only for reasons and being the true originators of our actions In place of this scientifically untenable strong version of free will Walter offers what he calls natural autonomy self determination unaided by supernatural powers that could exist even in an entirely determined universe Although natural autonomy can support neither our traditional concept of guilt nor certain cherished illusions about ourselves it does not imply the abandonment of all concepts of responsibility For we are not mere marionettes with no influence over our thoughts or actions

Illinois Technograph ,1961

Quantitative Understanding of Biosystems
Thomas M. Nordlund, Peter M. Hoffmann, 2019-04-16 Praise for the prior edition The author has done a magnificent job this

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tools specifically in physics problems Midwest *School Science and Mathematics* ,1928 **The Chautauquan** ,1890
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