Scalar product The scalar product is used to find the angle between two vectors (or between two lines).

a - b = abcos 0 (LEARN THIS!!)

where a is the magnitude of a, b is the magnitude of

VECTORS

ll+mj+nk is: r=b+t m

We can form equations:

64 - 4s = 0 (1)

6s+12s=8 (2)×2

The vector equation of the line passing through the

point (a, b, c) in the direction of the vector

skew you prove they don't intersect.

 $1 + 6t = 1 + 4s \rightarrow 6t - 4s = 0$ (1)

Subtract equations to remove t: 16s = 8

From equation (1), we then get t = 1/3.

 $-2 + 3t = 2 - 6t \rightarrow 3t + 6t = 4$ (2) $6 - 8t = 3 + 2s \rightarrow 8t + 2s = 3$ (3)

Solving equations (1) and (2):

Note: r is a parameter and r is the position vector of a general point (x, y, z) on the line. Lines are called skew if they do not intersect and if they are not parallel. So to prove that two lines are

*=05.

 b. and θ is the angle between vectors a and b. between their direction vectors.

Note: The angle between two lines is the angle

Find the angle between the vectors 3i + 2j - 2k and -4i - j = 3k. Step 1: Find the scalar product:

 $\begin{pmatrix} 3 \\ 2 \end{pmatrix} \begin{pmatrix} -4 \\ -1 \end{pmatrix} = -12 - 2 - 6 = -20$

The formula for scalar product is

Example:

Solution:

Step 2: Find the magnitude of each vector: $\begin{vmatrix} 3 \\ 2 \\ -2 \end{vmatrix} = \sqrt{9+4+4} = \sqrt{17}, \begin{vmatrix} -4 \\ -1 \\ 3 \end{vmatrix} = \sqrt{16+1+9} = \sqrt{26}$

Step 3: Use the formula for the scalar product: $a.b = abcos \theta$ $-20 = \sqrt{17} \times \sqrt{26} \times \cos \theta$

 $\cos \theta = \frac{-20}{\sqrt{17} \times \sqrt{26}} = -0.9513$ So. \(\theta = 162^\circ\) There is also an acute angle between the lines. This is 180-162=18".

The magnitude of a vector is its length. The magnitude of the vector $\begin{pmatrix} a \\ b \end{pmatrix}$ is $\sqrt{a^2 + b^2 + c^2}$.

b) A second line I: has equation r = (i+2j+3k)+s(4i-6j+2k). Show that line I_1 and I_2 are skew and find the angle between the lines. Solution:

passing through the points A(1, -2, 6) and B(7, 1, -3).

The distance between 2 points A and B is AB.

Example: a) Find the vector equation of line &

a) The direction of the line is $\overrightarrow{AB} = \mathbf{b} - \mathbf{a} = \begin{pmatrix} 7 \\ 1 \\ -2 \end{pmatrix} - \begin{pmatrix} 1 \\ -2 \\ 6 \end{pmatrix} = \begin{pmatrix} 6 \\ 3 \\ -8 \end{pmatrix}$

The line passes through (1, -2, 6), so the equation is

$$r = \begin{bmatrix} -2 \\ 6 \end{bmatrix} + t \begin{bmatrix} 3 \\ -8 \end{bmatrix}$$

b) To show lines are skew we show they can't intersect. We do this by writing the two vector

equations equal to each other and attempting to solve the equations:

$$\begin{pmatrix} 1 \\ -2 \\ 6 \end{pmatrix} + t \begin{pmatrix} 6 \\ 3 \\ -8 \end{pmatrix} = \begin{pmatrix} 1 \\ 2 \\ 3 \end{pmatrix} + s \begin{pmatrix} 4 \\ -6 \\ 2 \end{pmatrix}$$
NOTE: It is ESSENTIAL that the lines are written with different parameters.

 $8t + 2s = 8 \times \frac{1}{2} + 2 \times 0.5 \neq 3$ Therefore the lines are skew. We find the angle between the direction vectors: $\begin{pmatrix} 6 \\ 3 \\ -8 \end{pmatrix} \begin{pmatrix} 4 \\ -6 \\ 2 \end{pmatrix} = 24 - 18 - 16 \approx -10$

To show they are skew lines, we must check that these values do not work in the 3rd equation:

 $\begin{vmatrix} 6 \\ 3 \\ -8 \end{vmatrix} = \sqrt{36+9+64} = \sqrt{109} \text{ and } \begin{vmatrix} 4 \\ -6 \\ 2 \end{vmatrix} = \sqrt{56}$ So -10=√109×√56×cosθ

Therefore $\cos\theta = -0.12799 \implies \theta = 97.4^{\circ}$

So the scute angle is 82.6°.

Calculus And Vectors Appendiz

Gyula Béda, Imre Kozák, József Verhás

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Strength and Conditioning Gavin L. Moir, Moir, 2015-02-27 Written for both the undergraduate graduate level student as well as practitioners in the field this text incorporates all programming aspects of strength and conditioning including training methods to develop muscular strength and power flexibility and the development of effective warm up regimens Performance analysis techniques in sport are introduced while the constraints led approach to motor skills acquisition is presented as a framework that can guide the development of practices for the strength and conditioning practitioner The biomechanical and motor skill acquisition concepts introduced in the text are then applied to fundamental movements including jumping landing and sprint running Key Features Provides a solid introduction to biomechanics pertinent to the study of human movements Discusses the performance analysis techniques in sport that can be used by the strength and conditioning practitioner to determine the physiological mechanical and technical demands of specific sports and also the assessment of the techniques used in the execution of sport specific skills Includes a critical review of the different approaches to motor skill acquisition Incorporates clear learning objectives and worked examples in each chapter that allow readers to apply the concepts to real life situations Discusses the application of the most recent research pertinent to concepts in each chapter Includes appendices to expand on some of the more complex mathematical techniques required to perform biomechanical analyses and useful resources to aid the student in locating and evaluating scientific evidence

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Mechanical Systems, Classical Models Petre P. Teodorescu,2007-06-06 In the study of a science of nature mathematics plays an important role Mechanics is the first science of nature which was expressed in terms of mathematics by considering various mathematical models associated to phenomena of the surrounding nature Thus its development was influenced by the use of a strong mathematical tool on the other hand we must observe that mechanics also influenced the introduction and the development of many mathematical notions In this respect the guideline of the present book is precisely the mathematical model of mechanics A special accent is put on the solving methodology as well as on the mathematical tools

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