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4-46. The pipe assembly is subjected to the 80-N force. Determine the moment of this force about point B .

Position Vector and Force Vector:

$$\mathbf{r}_{B/C} = (0.55 - 0)\mathbf{i} + (-0.4 - 0)\mathbf{j} + (-0.2 - 0)\mathbf{k} \text{ m}$$

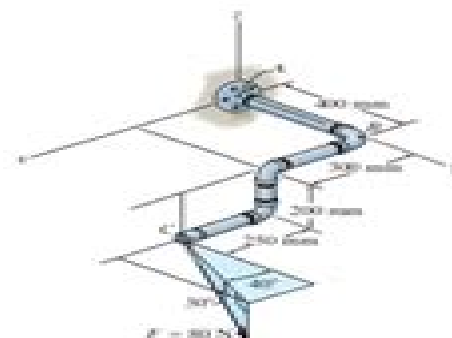
$$= (0.55\mathbf{i} - 0.2\mathbf{k}) \text{ m}$$

$$\mathbf{F} = 80(\cos 30^\circ \sin 40^\circ \mathbf{i} + \cos 30^\circ \cos 40^\circ \mathbf{j} - \sin 30^\circ \mathbf{k}) \text{ N}$$

$$= (44.52\mathbf{i} + 53.07\mathbf{j} - 40.0\mathbf{k}) \text{ N}$$

Moment of Force $\mathbf{F}$ About Point B : Applying Eq. 4-7, we have

$$\begin{aligned} \mathbf{M}_B &= \mathbf{r}_{B/C} \times \mathbf{F} \\ &= \begin{vmatrix} \mathbf{i} & \mathbf{j} & \mathbf{k} \\ 0.55 & 0 & -0.2 \\ 44.52 & 53.07 & -40.0 \end{vmatrix} \\ &= (10.6\mathbf{i} + 13.1\mathbf{j} + 29.2\mathbf{k}) \text{ N} \cdot \text{m} \end{aligned} \quad \text{Ans}$$



4-47. The force $\mathbf{F} = (6\mathbf{i} + 8\mathbf{j} + 10\mathbf{k}) \text{ N}$ creates a moment about point O of $\mathbf{M}_O = (-14\mathbf{i} + 8\mathbf{j} + 2\mathbf{k}) \text{ N} \cdot \text{m}$. If the force passes through a point having an x coordinate of 1 m, determine the y and z coordinates of the point. Also, realizing that $M_O = Fd$, determine the perpendicular distance d from point O to the line of action of $\mathbf{F}$.

$$-14\mathbf{i} + 8\mathbf{j} + 2\mathbf{k} = \begin{vmatrix} \mathbf{i} & \mathbf{j} & \mathbf{k} \\ 1 & y & z \\ 6 & 8 & 10 \end{vmatrix}$$

$$-14 = 10y - 8z$$

$$8 = -10 + 6z$$

$$z = 8 - 6y$$

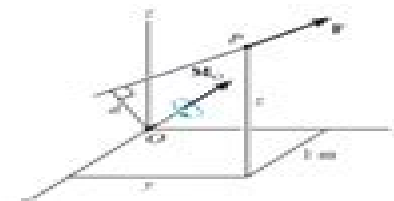
$$y = 1 \text{ m} \quad \text{Ans}$$

$$z = 2 \text{ m} \quad \text{Ans}$$

$$M_O = \sqrt{(-14)^2 + (8)^2 + (2)^2} = 16.25 \text{ N} \cdot \text{m}$$

$$F = \sqrt{(6)^2 + (8)^2 + (10)^2} = 14.14 \text{ N}$$

$$d = \frac{16.25}{14.14} = 1.15 \text{ m} \quad \text{Ans}$$



Vector Mechanics For Engineers Statics 6th Edition Solution Manual

Thomas Griffiths



Vector Mechanics For Engineers Statics 6th Edition Solution Manual:

EBOOK: Vector Mechanics for Engineers: Statics (SI units) Ferdinand Beer, E. Johnston, David Mazurek, 2012-10-16

Target Audience This text is designed for the first course in Statics offered in the sophomore year.

Overview The main objective of a first course in mechanics should be to develop in the engineering student the ability to analyze any problem in a simple and logical manner and to apply to its solution a few well understood basic principles. This text is designed to help the instructor achieve this goal. Vector analysis is introduced early in the text and is used in the presentation and discussion of the fundamental principles of mechanics. Vector methods are also used to solve many problems, particularly three dimensional problems where these techniques result in a simpler and more concise solution. The emphasis in this text however remains on the correct understanding of the principles of mechanics and on their application to the solution of engineering problems and vector analysis is presented chiefly as a convenient tool. In order to achieve the goal of being able to analyze mechanics problems the text employs the following pedagogical strategy. Practical applications are introduced early. New concepts are introduced simply. Fundamental principles are placed in simple contexts. Students are given extensive practice through sample problems, special sections entitled Solving Problems on Your Own, extensive homework problem sets, review problems at the end of each chapter, and computer problems designed to be solved with computational software.

Resources Supporting This Textbook Instructor's and Solutions Manual features typeset one per page solutions to the end of chapter problems. It also features a number of tables designed to assist instructors in creating a schedule of assignments for their course. The various topics covered in the text have been listed in Table I and a suggested number of periods to be spent on each topic has been indicated. Table II prepares a brief description of all groups of problems. Sample lesson schedules are shown in Tables III, IV, and V together with various alternative lists of assigned homework problems. For additional resources related to users of this SI edition please visit <http://www.mheducation.asia/olc/beerjohnston>. McGraw Hill Connect Engineering, a web based assignment and assessment platform, is available at <http://www.mhhe.com/beerjohnston> and includes algorithmic problems from the text, Lecture PowerPoints, an image bank, and animations. Hands on Mechanics is a website designed for instructors who are interested in incorporating three dimensional hands on teaching aids into their lectures. Developed through a partnership between the McGraw Hill Engineering Team and the Department of Civil and Mechanical Engineering at the United States Military Academy at West Point, this website not only provides detailed instructions for how to build 3 D teaching tools using materials found in any lab or local hardware store but also provides a community where educators can share ideas, trade best practices, and submit their own original demonstrations for posting on the site. Visit <http://www.handsonmechanics.com>. McGraw Hill Tegrity, a service that makes class time available all the time by automatically capturing every lecture in a searchable format for students to review when they study and complete assignments. To learn more about Tegrity, watch a 2 minute Flash demo at <http://tegritycampus.mhhe.com>.

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web understand various methods of setting out curves in the field and problems in setting out these curves and know about the need of super elevation and transition curves be uniform and may consist of different gradients for instance rising gradient may be followed by falling gradient and vice versa

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web a compound curve consists of two or more circular curves between two main tangents joined at point of compound curve pcc curve at pc is designated as 1 r 1 l 1 t 1 etc and curve at pt is designated as 2 r 2 l 2 t 2 etc

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web the following are the methods of setting out simple circular curves by linear methods and by the use of chain and tape 1 by ordinates from the long chord 2 by successive bisection of arcs 3 by offsets from the tangents 4 by offsets from chords produced method 1 by ordinates from the long chord fig 11 8

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web 10 2 setting out curves this is the process of establishing the centre line of the curve on the ground by means of pegs at 10 m to 30 m intervals in order to do this the tangent and intersection points must first be fixed in the ground in their correct positions consider figure 10 3

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web the point where the two curves connect namely the point at which the pt of the first curve equals the pc of the second curve is referred to as the point of compound curvature pcc since their tangent lengths vary compound curves fit the topography much better than simple curves