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The magnitude of
 R_1 is R , so $R_1 =$
 $R_2 = R$. The
coordinates of a
point on the

surface are $R_i = R \cos \theta_i$
 $+ R \sin \theta_i \hat{j} + R \sin \theta_i \hat{k}$
The angle
between two
points can be
found using the
dot product. $\cos \theta = \frac{\mathbf{R}_1 \cdot \mathbf{R}_2}{R_1 R_2}$

$$\theta = \arccos \left(\frac{\mathbf{R}_1 \cdot \mathbf{R}_2}{R_1 R_2} \right)$$

Note that θ is in radians.

Solutions

Manual of An Introduction to Mechanics by ...

Intro to Mechanics - Kleppner 1st Ed - Solutions Manual - Free ebook download as PDF File (.pdf), Text File (.txt) or read book online for free. PREFACE This solutions manual was

made available when An Introduction to Mechanics was published, but it soon went out of print.

Nevertheless, a number of copies have been circulated privately and over the years some errors have been discovered.

An Introduction to Mechanics 2nd Edition solutions manual This is a modern and elegant introduction to engineering fluid mechanics enriched with numerous examples, exercises, and

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