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This paper contains
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comprehensive solutions
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The magnitude of R_i is R , so $R_1 = R_2 = R$. The coordinates of a point on the surface are $R_i = R \cos \theta_i \cos \phi_i \hat{i} + R \cos \theta_i \sin \phi_i \hat{j} + R \sin \theta_i \hat{k}$. The angle between two points can be found using the dot product. !!

$$R_1 \cdot R_2 = R_1 \cdot R_2 \cos \theta = (1, 2)$$

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$\theta = \arccos \frac{R_1}{R_2}$
Note that θ (1, 2) is
in radians.

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Mechanics; Autor.

Daniel Kleppner; Robert
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PREFACE An

Introduction to

Mechanics grew out of a
one-semester course at
the Massachusetts

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8.012—intended for students who seek to understand physics more deeply than the usual freshman level. In the four decades since this text was written physics has moved forward on many fronts but mechanics continues to be a

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number of corrections
and some new exercises.
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