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Solutions Manual to accompany AN INTRODUCTION TO ...

To avoid complications, the sketch shows the geometry of a generic vector R_i ($i = 1$ or 2) making angles

θ_i and ϕ_i . The magnitude of R_i is R , so $R_1 = R_2 = R$. The coordinates of a point on the surface are $R_i = R \cos \theta_i \hat{i} + R \cos \theta_i \sin \phi_i \hat{j} + R \sin \theta_i \hat{k}$. The angle between two points can be found using the dot product. $(1;2) = \arccos \dots$