CHAPTER 12

1. Given two vectors $\vec{a} = \langle \, \rangle$, $\vec{b} = \langle \, \rangle$
   (a) Find $proj_{\vec{a}} \vec{b}$

   > **Answer:** $proj_{\vec{a}} \vec{b} = \langle \, \rangle$

   (b) Find the exact angle θ formed by $\vec{a}$ and $\vec{b}$.

   > **Answer:** $\theta = \arccos\left(\frac{\,}{\,}\right)$

2. (a) Find the equation of the sphere with radius $\,$ contain-
      ing the point $(\, , \, , \,)$.

   > **Answer:** $(x - \,)^2 + (y - \,)^2 + (z - \,)^2 = \,$

   (b) Find the center and the radius of the sphere whose equation
      is

   $$x^2 + y^2 + z^2 + \, x - \, y - \, z = \,$$

   > **Answer:** Center $(\, , \, , \,)$, Radius $\,$

3. Consider the points $P(\, , \, , \,)$, $Q(\, , \, , \,)$, $R(\, , \, , \,)$.
   (a) Find the equation of the plane through the
      points P, Q and R.

   > **Answer:** $\vec{PQ} \times \vec{PR} = \langle \, \rangle$

   (b) Find area of the triangle PQR.

   > **Answer:** $Area = \frac{\,}{\,}$

4. Find an equation of the plane that passes through the point $(\, , \, , \,)$
   and contains the given line $x = \, - \,t$, $y = \, + \,t$, $z = \, + \,t$.

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Simulation and Optimization Georg Pflug,Ulrich Dieter,2012-12-06 This volume contains selected papers presented at the International Workshop on Computationally Intensive Methods in Simulation and Op th th timization held from 23 to 25 August 1990 at the International Institute for Applied Systems Analysis nASA in La enburg Austria The purpose of this workshop was to evaluate and to compare recently developed methods dealing with optimization in uncertain environments It is one of the nASA s activities to study optimal decisions for uncertain systems and to make the result usable in economic financial ecological and resource planning Over 40 participants from 12 different countries contributed to the success of the workshop 12 papers were selected for this volume Prof A Kurzhanskii Chairman of the Systems and Decision Sciences Program nASA Preface Optimization in an random environment has become an important branch of Applied Mathematics and Operations Research It deals with optimal de cisions when only incomplete information of t he future is available Consider the following example you have to make the decision about the amount of production although the future demand is unknown If the size of the de mand can be described by a probability distribution the problem is called a stochastic optimization problem *Student Advantage Guide to the Best 310 Colleges 1997* Tom Meltzer,John Katzman,Edward T. Custard,1996-07-30 When it first appeared USA Today called this book the guide that doesn t follow a textbook approach to

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