Assignment 12

The due date for submitting this assignment is 10/4/11, 12:00 AM.

Course Outline

Unit 14 - Week 12

Course Objective

Assignment Objective

Week 12

Assignment 12

Due on 2020-01-23, 23:59:59

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1. Given a space of 100 vectors, write a vector that is linearly independent of any other in the space. Let's call it v1. We will call this vector u1.

2. The probability that a vector is a vector is 0.5. The probability that a vector is in the space is 0.5. The probability that a vector is in the space and is not in the vector is 0.5.

3. Given a vector in a space, we can find the vector that is orthogonal to it.

4. Given a vector in a space, we can find the vector that is parallel to it.

5. Given a vector in a space, we can find the vector that is orthogonal to it.

6. Given a vector in a space, we can find the vector that is parallel to it.

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