CS542 Lab 12 - Final Assignment Project Exam Help

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Overview

Challenge

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Final Review

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Course Evaluation

Challenge

Questions?

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Final Review

- Math and Probability Basics
- General Machine Learning Congents Exam Help Probabilistic Generative Models
- Unsupervised Learningtps://powcoder.com Loss Functions, SVM, Kernels
- Reinforcement Learning de WeChat powcoder

Probabilistic Generative Models

- Linear Discriminant Analysis (LDA)
- Bayesian Linear Regression
- Bayesian Maximumig Renterior Profect Exam Help

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Unsupervised Learning

- Clustering
- Principal Component Analysis
- Generative adyssignishent Project Exam Help
- Anomaly Detection

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SVM, Kernels

- Linear SVM
- Dual Problem
- Soft-margin Sylvanian Sy
- Multi-class SVMs

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Reinforcement Learning

- Markov Decision Process
- Q Learning
- Deep Q Networkssignment Project Exam Help

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Course Evaluation

<u>bu.campuslabs.com/courseeval</u>

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