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### Nihar B. Shah - CMU

Teaching assistants: Dave Debaun, ddebaun AT andrew.cmu.edu Derrick Walker, dwalkerj AT andrew.cmu.edu

### Intro to Electrical and Computer Engineering - ece.cmu.edu

The course is designed to give undergraduate students a one-semester-long introduction to the main principles, algorithms, and ... (new Chapter 2) Andrew Ng Notes on Generative Algorithms; ... aeahmed@andrew.cmu.edu: TBD:

### 10-315 - Carnegie Mellon University

Chapter 1 Introduction . AutoCAD 2D Tutorial - 2 - 1.1 Launching AutoCAD 1. Choose Start from the Windows program manager. 2. Choose Programs, Autodesk ,AutoCAD 2004. 3. Click the AutoCAD 2004 for Windows icon. or 4.

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Charvi Rastogi: crastogi at andrew.cmu.edu Office hours Friday 2-3 pm in the common area outside GHC 8011 Leqi Liu: leqil at andrew.cmu.edu Office hours Tuesday 2-3pm in the common area outside GHC 8011 Juyong Kim: juyongk at cs.cmu.edu Office hours Thursday 3-4pm in the common area outside GHC 8011

### Nihar B. Shah - CMU

Eligibility & Cost. AutoCAD is available for students and faculty only while affiliated with Carnegie Mellon. Note: Faculty and students can obtain a license directly from AutoDesk. Contact Computing Services for departmental license codes.. Educational license may be used solely for Educational Purposes and shall not be used for commercial, professional or any other for-profit purposes.

### Autodesk - Software - Carnegie Mellon University

Instructor: Ryan Tibshirani (ryantibs at cmu dot edu) TAs: Jisu Kim (jisuk1 at andrew dot cmu edu) Robert Lunde (rlunde at andrew dot cmu dot edu) Sonia Todorova (sktodoro at andrew dot cmu dot edu) Lecture times: Tuesdays and Thursdays 10:30-11:50am, Wean 7500 Office hours: RT: Wednesdays 3-4pm, Baker 229B RL: Thursdays 3:30-4:30pm, Porter 117

### Advanced Methods for Data Analysis - CMU Statistics

Key reading: PDM, sections 9.2.4--9.2.5 (again), and section 9.6 Suggested reading: Hastie et al., section 8.5 Shalizi, Advanced Data Analysis from an Elementary Point of View, chapter on mixture models Lecture 20 (Wednesday, 6 November): Clustering IV Using cross-validated log-likelihood to compare mixture models.

### Fall 2019 - Carnegie Mellon University

This course introduces three of the fundamental areas of discrete mathematics: enumeration, graph theory and discrete probability. The introduction to enumeration includes recurrence relations, generating functions and the principle of inclusion and exclusion.

### 21-228, Discrete Mathematics, Spring 2020 - CMU

Chapter 1: Introduction to the Problems Section 1.1 Introduction p. 1 Section 1.2 Types of problems to be considered p. 3 Section 1.3 Sample problems p. 6 Section 1.4 Graphical solution of linear programs p. 17 Section 1.5 Summary and objectives p. 26: The first chapter provides a survey of problem types to be considered to indicate the possible applications.

### Introduction to Mathematical Programming - CMU

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